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REGISTRATION REPORT

ONTARIO.

1886.

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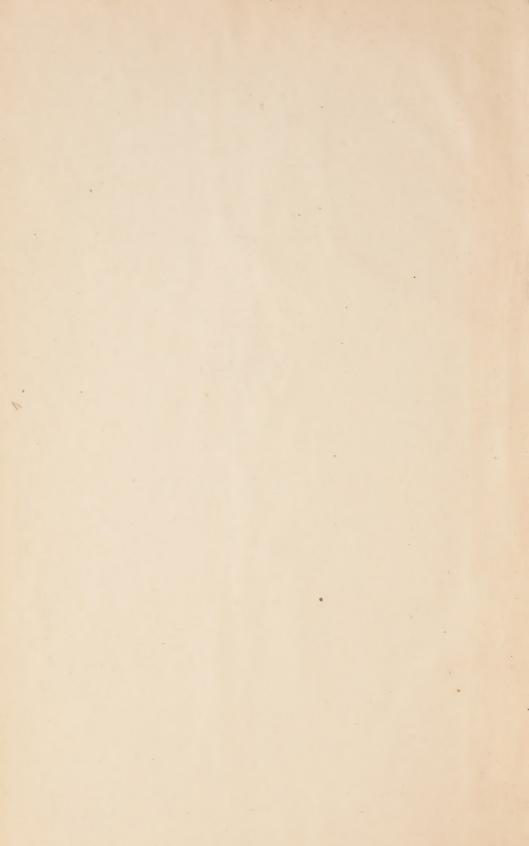
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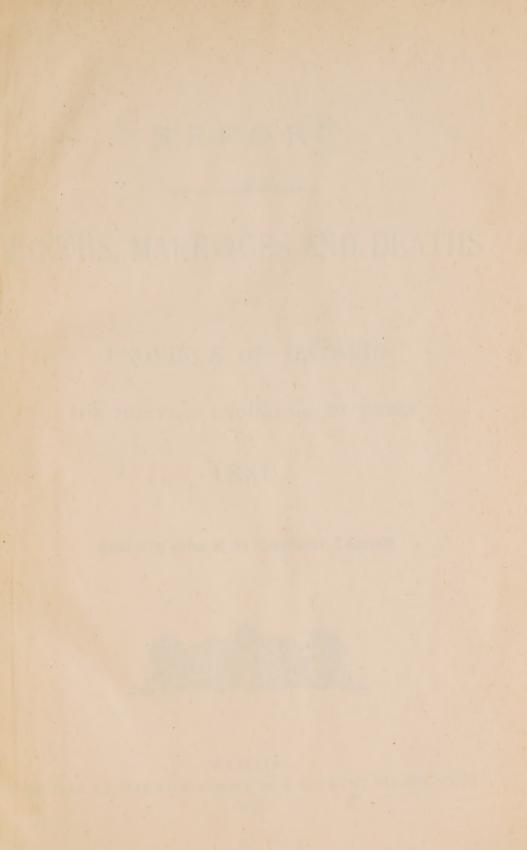
Academy of Medicine,

Coronto.

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REPORT

RELATING TO THE REGISTRATION OF

BIRTHS, MARRIAGES AND DEATHS

IN THE

PROVINCE OF ONTARIO

FOR THE YEAR ENDING 31ST DECEMBER,

1886.

Erinted by Order of the Legislative Assembly.



Toronto:

PRINTED BY WARWICK & SONS, 26 & 28 FRONT STREET WEST. 1887.

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A CARLON OF THE STATE OF THE ST

REGISTRAR GENERAL'S OFFICE, ONTARIO,
TORONTO, December 1st, 1887.

To His Honour Sir Alexander Campbell, K.C. M.G., Lieutenant-Governor of the Province of Ontario.

MAY IT PLEASE YOUR HONOUR:

In compliance with the Statute in that behalf, the undersigned respectfully presents to Your Honour the Annual Report of Births, Marriages and Deaths for the year ending 31st December, 1886.

Respectfully submitted,

ARTHUR S. HARDY,

Registrar-General.

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REPORT

RELATING TO THE

REGISTRATION OF BIRTHS, MARRIAGES AND DEATHS

IN THE

PROVINCE OF ONTARIO,

FOR THE YEAR ENDING 31st DECEMBER, 1886.

PARLIAMENT BUILDINGS,

Toronto, December 1st, 1887.

To the Honourable A. S. HARDY,

Registrar-General, Province of Ontario.

Sir,—I have the honour to present the Annual Report of the returns of Births, Marriages and Deaths registered in the Province for the year ending 31st December, 1886.

The total number of Births, Marriages and Deaths registered during the year was 83,487, as against 81,008 in 1885, an increase of 2,479, or 3 per cent.

There were 1,230 more births, 170 more marriages, and 1,079 more deaths registered. The approximate rates for the year are as follows:

Births, 22.0 per 1,000 of estimated population.

Marriages, 6.5 per 1,000 of estimated population. Deaths, 11.0 per 1,000 of estimated population.

The excess of Births over deaths, 11.0 per 1,000 of estimated population.

This shows that there was one birth to every 45.4 persons living, one marriage to

every 76., and one death to every 91.2 living.

The population of the Province in 1886 is estimated to be 2,115,971, an increase of about ten per cent. over the population as given by the census of 1881, and has been used in making the calculations of the ratios, percentages, etc., for the whole Province. The following factors have been used to show how this estimated increase has been arrived at, and is believed in the absence of an annual census to be as reliable as can be devised:

Population by census of 1881	1,923,610
Increase from excess of births over deaths	111,013
Immigrants settled in the Province, according to the report of	
the Immigration Department	101,971
Total	2,135,971
Deduct from this total the number of emigrants who left the	00.000
Province, estimated at about	20,000
E tie tel moneleties in 1896	0.115.071
Estimated population in 1886	2,110,971

The population of the Cities and Towns is taken direct from the Assessor's returns, and the calculations for these places based upon them.

BIRTHS.

(See Tables 1, 2 and 3).

The usual abstracts from the full Tables of Births in the appendix will be found on pages 7 to 14.

The ratio	of Births	for t	the whole	Province				
66	66			Cities				66
66	66		66	Towns		22.7	6.6	66
6.6	66		66	Rural Dis	tricts	20.7	66	66

Twenty-eight out of the forty counties returned more births than in 1885, and twelve less. The increases were principally in the Counties of Carleton, York, Hastings and Lambton, and the decreases in Middlesex, Frontenac, Northumberland and Durham (united), and Peterborough.

In nearly all the Cities the number of Births appears to have increased, the exceptions were Kingston, which returned 81 less; Guelph, 8 less; and Belleville, 6 less.

Of the 24 Towns included in Table 3, thirteen gave a total increase of 209 births, and the remaining eleven showed a decrease of 171. The total returns therefore gave an increase of 38 births.

The proportion of births to population was as follows:

In the	Provinc	e one to	every	45.5	living
66	Cities	66	66	33.8	66
66	Towns	66	66	44.0	66
6.6	Rural d	listricts	66	48.2	66

SEX.

(See Table 4).

There were 24,071 male births to 22,387 female, a difference of 1,684 in favour of the males. An excess of male over female births has always been shown in the returns from the Province in every month of the year. The largest excess was in January, 114 males to 100 females, and the smallest in June, 102 to 100; the average for the year was 107.5 to 100. In the eleven cities the male births numbered 4,436 to 4,092 female, 344 more, but the proportion between the sexes was more varied in the different months of the year than in the returns from the whole Province.

In the month of September the proportion of male to female births in the cities was 128 to 100, while in the month of November the proportion was slightly in favour of the

females, being 100.8 females to 100 males.

MONTHLY AND QUARTERLY.

(See Tables 5, 6 and 7).

The largest number of births always occur in March, and the smallest generally in November. The births in March exceeded those in November by 775.

The average number of births per month was 3,871, per week 893, and per day 128. More births were recorded in the first quarter of the year than in any one of the other three, and the least in the third quarter, and with few exceptions this position was maintained in the quarterly returns since the Registration Act came into operation.

PLURAL BIRTHS.

(See Table 8).

In 1886, 378 women gave birth to 759 children, of whom 750 were twin children, and nine triplets, showing an increase of 274 in the number of twins and a decrease in the number of triplets of twelve.

In proportion to the total number of births in each county, Oxford had the largest percentage of twin births, 2.7; Wellington and York nearly equal, 2.5. One case of triplets was reported from each of the Counties of Brant, Lennox and Addington and York.

ILLEGITIMATE.

(See Table 8).

Of the 671 illegitimate births which took place in the Province, 190 of them, or 28.1 per cent occurred in the County of Carleton. The proportion of these births to the whole number in the county was 7 per cent. This illegitimate birth rate in Carleton, in which Ottawa is situated, was exceptionally high. The largest percentage of these births in the other counties was in those counties in which the cities were situated, viz.: York 4 per cent., Wentworth 3 per cent., Middlesex 1.5 per cent., Brant 1.7 percent., and Lincoln 1.3 per cent.

MARRIAGES.

(See Tables 1, 2 and 3).

The number of marriages reported as having been celebrated in the Province during the year 1886 was 13,845, an increase of 170. In the eleven cities, 3,300 marriages were celebrated, an increase of 222, and the 24 towns returned 1,376 marriages, 66 less than in 1885. The ratio per 1,000 living of these marriages was much larger in the cities and towns than in the rural districts. In the cities it was 11.04 per 1,000; in the towns 11.3 per 1,000—In the rural districts it was only 5,4 per 1,000. The proportion to population was one marriage to every 90 of the living in the cities; one in every 89 in the towns, and one in every 184 in the rural districts.

DENOMINATIONS.

(See Table 9).

Methodists again head the list in this Table with increased numbers, nearly 40 per cent. of all the persons married in 1886 were Methodists. Those registered as Presbyterians when married numbered more in 1886 than in 1885 by 521. They were 21.9 per cent. of the whole. The Table also shows that fewer marriages were registered by Episcopalians, Roman Catholics, Baptists, Lutherans, and those belonging to the Evangelical Association; while a small increase in the marriages of Congregationalists, Quakers and Mennonites is shown.

MONTHS.

(See Table 10).

October and December have in previous years been the favourite months for marrying, and in 1886 December still ranked the highest, but March returned as many marriages as October, which was quite exceptionable, as during the last six years March

never ranked higher than fifth, generally sixth and seventh in the numerical order of months. The month of August ranked the lowest in the number of marriages the same as in former years.

The difference between the month returning the largest number of marriages and the

one returning the lowest number was 902, or 52 per cent. less.

Ages.

(See Table 11).

The proportion between the sexes as regards their ages when married, was largely in favour of the females in the periods under 20 years of age and between 20 and 25. The table shows that 9,160 females were married in those two periods of life, and only 5,017 males, being 82 per cent. more females than males, but in the succeeding periods the proportion was altogether in favour of the males.

The following abstract shows the percentage of each sex to the whole number married in the different periods of life:

Males	under	20	year	S V	hen marrie	ed 1.1	per cent.	Females	17.3	per cent
66	between				6.6	35.3	- 66	66	48.9	66
6.6	66	25	6.6	30	66	36.5	66	46	22.0	66
66	66	30	66	35	66	13.2	66	66	5.5	6.6
66	66	35	6.6	40	66	5.8	66	6 6	2.8	66
6.6	66	40	66	45	6.6	3.0	66	66	1.5	66
6.6	44	45	66	50	66	1.7	66	6.6	.7	66
66	6.6	50	66	55	66	1.2	66	66	.4	66
66	66	55	66	60	66	.7	66	66	.1	6.6
6.6	66	60	66	65	66	.7	66	66	.2	66
6.6	46	65	6.6	70	66	.3	66	66	.103	66
66	6.6	70	6.6	75	66	.1	66	66	.035	
6.6	44	75	6.6	80	66	.07	66	6.6	.001	66
66	66	80	and	ove	r "	.02	66	66	.001	66
J.	Ages not	giv	en		66	.31	66	66	.46	66
							-			
						100)		100	

MARRIAGES AT ADVANCED AGES.

(See Table 12).

There were 31 marriages recorded, in which either the bridegroom or bride was 70 years of age or over. Two of the bridegrooms were each 82 years old when married, and in one marriage the bride and bridegroom were each 80 years of age. Their united ages, 160 years, was greater than the total ages of any couple married in Ontario as far as the returns show.

Youthful Marriages.

As usual a number of instances of girls marrying at tender years appear in the return. Five were married at 14 years, and 28 at 15 years. The boys do not appear to have been in such haste to marry, as the returns show that none engaged in matrimony under 18 years of age.

TABLE 1.

TABLE showing the total number of Births, Marriages and Deaths in each County in 1885 and 1886.

00 OF FION.	Deaths.	10.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
RATIO TO 1,000 OF THE POPULATION.	Marriages.	\$\$\$\@\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
RATIO THE F	Births.	20.00 20.00
	Decrease.	11. 14. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15
	Increase.	19 48 193 193 141 141 141 161 170 170 170 170 170 170 170 17
Totals.	Number in 1886.	952 1465 4845 984 984 1625 950 950 1625 952 829 829 829 829 829 829 829 829 829 82
	.č881 ni radmuN	1064 1146 2224 4253 862 1863 1551 2497 1777 1777 2010 1177 2010 11810 1182 1162 1163 1163 1163 1163 1163 1163 116
	Decrease.	17
70	Increase.	22,22,22,22,23,23,24,44,24,24,24,24,24,24,24,24,24,24,24,
DEATHS	Number in 1886.	234 428 428 1486 1486 1486 1486 1487 1487 1487 1487 1487 1487 1487 1487
CELL YOUNGERSON OF STREET	Number in 1885.	285 489 1256 489 177 177 177 655 654 655 654 655 655 657 658 658 659 659 659 659 659 659 659 659 659 659
	Decrease.	95 3 3 40 40 40 7 7 7 7 7 7 7 15 16 16 17 16 16 16 16 16 16 16 16 16 16
AGES.	Increase.	28 28 28 28 28 29 29 29 29 29 29 29 29 29 29 29 29 29
MARRIAGES	Number in 1886.	2452 2452 3533 3633 376 6606 6606 284 284 284 286 286 286 286 286 286 286 286 286 286
	Number in 1885.	237 238 258 258 258 258 259 250 250 250 250 250 250 250 250 250 250
	Decrease.	1112 36 120 120 120 120 120 120 120 120
H.S.	Increase.	28 28 27 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
BIRTHS	Number in 1886.	1410 2753 2753 2753 2753 2753 2750 1750 1750 1750 1730 1731 1731 1731 1731 1731 1731 173
	.5881 ni 196muVI	742 742 742 745 745 745 745 745 745 745 745
	Population.	22350 37239 77244 70513 22559 22569 46597 651218 46812 777582 27419 27419 27491 27491 27491 84179 66111 66111 66111 66181 93737 66181 6618
	COUNTIES.	Algoma Brant Bruce Carleton Carleton Dufferin Elgin Elgin Elgin Haldimand Haltouron Haltouron Hartun Kent Lamahton Lamahton Lamahton Lamahton Lanak Muskoka and Grenville Leeds and Grenville Leeds and Grenville Nortolak Nortolak Nortolak Nortolak Nortolak Nortolak Nortolak Peel Peel

300 OF TION.	Deaths.	9.671 9.671 11.771 11.08 11.09 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 10.00	11.0	
RATIO TO 1,000 C	.səgairral/		6.5	
RATIO THE I	Births.	82825828588888 67575888888888888888888888888888	22.0	
2002 02070	Decrease.	163	1163	В.,
20	Increase.	212 212 34 1539	3642 1163	e in 2479
TOTALS.	Number in 1886.	1349 2316 1553 1955 2791 2110 1316 2251 1316 2251 1335 2441 3666	83487	Total increase in B., M. and D., 2479.
	Number in 1885.	1512 2263 774 17893 2131 1282 2042 1309 2410 8513 9285	81008	Total M. a
northernorth	Decrease.	09 112 102	1	
· SE	Increase.		1812 733	1079.
Deaths.	Number in 1886.	2821 2832 2832 2832 583 583 708 708 1224 367 702 368	23184	Increase, 1079.
	Number in 1885.	381 636 271 373 601 610 296 469 377 643 1091 2993	22105	In
Control Control	Decrease.	31 112 112 117 523 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	616	
Marriages.	Increase.	503	286	se, 170.
Mari	-9881 ni rədmuV	241 288 125 264 264 517 378 194 381 551 1743	13845	Increase, 170.
	Number in 1885.	272 250 142 316 382 194 382 194 382 194 382 194 194 1540	13675	
	Decrease.	4 6 6	707	
BIRTHS.	Increase,	85. 84. 84. 84. 84. 84. 84. 84. 84	1937	e, 1230.
Bir	Number in 1886.	787 1410 357 11246 11687 1143 826 1337 731 1348 1891 5045	46458	Increase, 1230
	Number in 1885.	859 1377 361 11204 1139 792 1139 719 719 1357 1807	45228	
	Population.	33270 23149 23149 44271 82394 72618 37021 47008 34948 72808 73649 168408	2115971	
	COUNTIES.	Peterborough Prescott and Russell. Prince Edward Renfrew Simcoe Stormont, Dundas and Glengarry. Victoria Victoria Welland Welland Wellington Wentworth	Totals	

Returns from Haliburton in 1885 included in Victoria and Peterborough.

ABLE 2.

BIRTHS, Marriages and Deaths in the Cities in 1885 and 1886.

NO OF	Deaths.	24.9		18.4	31.5	14.9	17.7	15.3	13.5	17.8	17.6	14.8	13.7	21.2	
RATIO TO 1,000 OF THE POPULATION.	Marriages.	10		 	12.2	12.1	11.1	10.0	14.1	10.4	8.2	10.6	7.1	11.4	
RATIO THE P	Births.	9.0		27.0	50.0	20.0	17.0	25.6	26.6	24.4	18.6	20.1	22.0	27.1	
- 1	Decrease.		:	:	:	:	58	:	:	:	:	49	:	107	B.
π2	Increase.	743	GF +	89	469	113	:	16	27	26	4	:	33	1520	ase in
TOTALS	Number in 1886.	7676	0101	2285	3252	1228	727	634	550	530	435	460	390	18176	Total increase in B., M. and D., 1413.
	Number in 1885.	6088	0000	2217	2783	1115	785	262	523	513	431	509	357	16763	Tota M.
1	Decrease.		:	:	:	:	:	:	:	:	:	34		34	
	Increase.	p. 20	105	84	173	ಣ	10	18	22	23	16	_ <u>:</u>	36	845	, 808.
DEATHS.	Number in 1886.	. 0000		202	1100	389	282	193	137	182	172	150	125	6348	Increase,
	Number in 1885.	6066	2939	684	927	386	272	175	115	159	156	184	68	5540	i i
	Decrease.		:	64		:	:		11	:	14	6	ගෙ	101	
GES.	Increase.	9	1.48	:	52	83	13	16	:	11	:	:	:	323	se, 222.
MARRIAGES	Number in 1886.	900	1304	389	427	315	176	126	143	107	81	107	65	3300	Increase,
	Xumber in 1885.	9	1216	453	375	232	163	110	154	96	95	116	89	3078	
	Decrease.		:	:		:	81	:	:	00	:	- 9	:	95	
is is	Increase.		138	48	244	27	:	ಣ	16		22	:	:	473	, 833.
BIRTHS.	Number in 1886.		3462	1128	1725	524	569	315	270	250	182	203	200	8528	Increase,
	Number in 1885.		3324	1080	1481	497	350	312	254	258	180	500	200	8145	
pəu	Population as retur by Assessors.		118403	41712	34857	26047	15827	12570	10127	10216	9779	10076	6906	298683	
	CITIES.		Toronto	Hamilton	Ottawa	London	Kingston	Brantford	St. Thomas	Guelph	St. Catharines	Belleville	Stratford		

7

TABLE 3

BIRTHS, Marriages and Deaths, in the Towns in 1885 and 1886.

00 OF TION.	Deaths.	0.771 0.771	14.3	
RATIO TO 1,000 OF THE POPULATION.	Marriages.	7210 7400 7400 7400 7400 7400 7400 7400 74	11.3	
RATIO THE I	Births.	828248178828282828282828282828282828282828282	22.7	
	Decrease.		191	В.,
ró	Increase,	28 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	355	se in ., 164
TOTALS	Number in 1886.	131 438 285 285 286 262 242 125 125 125 125 125 125 125 125 125 12	5868	Total increase in B., M. and D., 164.
THE STATE OF THE S	Number in 1885.	104 353 270 270 271 271 271 271 271 271 271 271 271 271	5704	Total M.
CA SERVICE CONTRACTOR	Decrease.	H 12 20 20 20 21 H	20	
IS.	Increase.	33888 3388 339 339 339 339 339 339 339 3	242	192.
DEATHS.	Number in 1886.	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1741	Increase, 192
	Number in 1885.	2001 2004 2004 2005 2005 2005 2005 2005 2005	1549	Ir
	Decrease.	881100 114 4 41 100 66 66 66 66 66 66 66 66 66 66 66 66 6	175	
IAGES.	Increase.	2 C C C C C C C C C C C C C C C C C C C	109	se, 66.
MARRIAGES	Number in 1886.	1231 1231 1231 1232 1232 1233 1233 1233	1376	Decrease, 66.
	Number in 1885.	669 674 677 677 677 677 677 677 677 677 677	1442	
	Decrease.	113 113 113 114 115 115 116 117	171	
rhs.	Increase.	25 25 25 25 25 25 25 25 25 25 25 25 25 2	500	.e, 38.
BIRTHS.	.3881 ni 194muV	721 141 147 147 140 180 99 98 98 98 98 98 98 152 164 174 174 174 174 175 176 176 176 176 176 176 176 176 176 176	2751	Increase,
	Number in 1885.	182 150 150 150 134 1112 1112 1122 100 100 100 1100 1112 150 170 170 170 170 170 170 170 170 170 17	2713	
рәи	Population as retur	2886 7536 5672 8927 8457 8329 3311 8320 6718 8320 6718 8320 6718 8313 8149 6718 8313 8313 8313 8314 8326 8326 8416 8327 8313 8318 8328 8331 8331 8331 8331 8331	121088	
	TOWNS.	Kincardine Windsor Owen Sound Goderich Goderich Chatham Samia Perth Napanee Brockville Cobourg Port Hope Wordstock Prempton Petrborough Cornwall Picton Barrice Petrborough Cornwall Picton Barrice Petrborough Cornwall Picton Barrice Petrborough Cornwall Picton Barrice Barrice Barrice Barrice Barrice Barrice Barrice Barrice Barrice Cornwall Picton Barrice Barrice Barrice Cornwall Petrborough Petrborough Cornwall Petrborough Cornwall Petrborough Petrborough Cornwall Petrborough Petrborough Cornwall Petrborough	Total	

TABLE 4.

Births by Months in the Province, 1886, shewing the proportion of Male to Female Births in the Province, and also in the Cities.

							-						-
SEX.	January.	February.	March,	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
Males Females	2092	1888	2243	2102 1932	2030	1878 1839	1993 1843	2095	2033		1800 1717	1974	24071 22387
Total	3923	3736	4292	4034	3867	3717	3836	4059	3963	3778	3517	3736	46458
Male births to 100 female births		102.1	109.4	108.8	110.5	102.1	108.1	106.6	105.3	105.8	104.8	112.0	107.5

CITIES.

SEX.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total,
Males Females Total	333 315 ————————————————————————————————	331 302 633	406 368 774	360 321 ———————————————————————————————————	357 346 703	346 338 	428 348 776	392 391 783	409 318 	352 347 	340 343 683	382 355 737	4436 4092 ————————————————————————————————————
Male Births to 100 female births		109.6	110.3	112.1	103.1	102.3	123.0	100.3	128.6	104.4	99.1	107.6	108.4

TABLE 5.

Order of Births, by Months, in 1885 and 1886.

		1885.				1886.	
MONTHS.	Male.	Female.	Total.	MONTHS.	Male.	Female.	Total.
March May September April August February July October January December June November	2090 2067 2021 2027 2023 1913 1952 1914 1989 1888 1898 1805	1976 1920 1916 1858 1835 1878 1803 1796 1716 1744 1591 1608	4066 3987 3987 3885 3858 3759 3710 3705 3632 3489 3413	March August April September January May July October February December June November Total	2243 2095 2102 2033 2092 2030 1993 1943 1888 1974 1878 1800	2049 1964 1982 1980 1831 1837 1843 1835 1848 1762 1839 1717	4292 4059 4034 3963 3923 3867 3836 3778 3736 3736 3717 3517

TABLE 6.

Quarterly Return of Births in 1885 and 1886.

		1885.			1886.	
QUARTERS.	Male.	Female.	Total.	Male.	Female.	Total.
Quarter ending March 31st "June 30th "Séptember 30th "December 31st Total	5992 5992 5996 5607 23587	5570 5369 5554 5148 21641	11562 11361 11550 10755 45228	6223 6010 6121 5717 24071	5728 5608 5737 5314 22387	11951 11618 11858 11031 46458

TABLE 7.

The number of births within the several specified periods was as follows:—

For the	year	46,458-	-Males,	24,071;	Females,	22,387
66	month	3,871	66	2,006	66	1,865
"	week	893	66	463	66	430
66	day	127	66	66	6.6	61

The difference between the male and female births reported in each year, for the last ten years, is shown to have been as follows:—

In	1877	there were	1,361	more male	than female	births
66	1878	66	1,780	66	66	66
66	1879	66	1,651	66	66	66
66	1880	66	1,726	66	66	66
66	1881	6.6	1,580	66	66	66
66	1882	66	1,373	66	66	46
66	1883	66	1,249	66	66	66
66	1884	66	1,484	"	66	66
66	1885	66	1,946	66	46	66
6.6	1886	"	1,684	66	"	6.6

TABLE 8.

ILLEGITIMATE BIRTHS, TWINS AND TRIPLETS

		ILL	EGITIMATE	Birti	HS.		Twins.	Triplets.
YEAR.	No.	Proport	ion to the	whole	Number	Ratio in every 1,000 Births.	No. of Pairs of Twins.	No. of cases of Triplets.
1872	235	One in	every [99	Birth	18	10.0	76	0
1873	229	66	" 129	66		8.3	200	1
1874	196	66	" 144	66		6.9	255	2
1875	198	6.6	" 131	66		4.8	264	1
1876	392	66	" 98	6.6		10.1	349	1
1877	529	66	75	64	• • • • • • • • • • • • • • • • • • • •	13.2	411	5
1878	575	46	" 70	66		14.2	425	9
1879	524	66	" 78	66	*****	12.7	378	1
1880	671	66	63	. 66		15.8	407	6
1881	748	66	" 54	66		18.3	384	3
1882	966	66	43	. 66		22.7	389	5
1883	989	66	" 43	66		23.0	377	8
1884	644	66	" 69	6.6		14.4	382	8
1885	621	66	" 72	66		13.7	238	7
1886	671	66	" 69	66	•••	14.4	375	3
Average for 15 years	546	One in e	every 82 B	irths.	• • • • • •		317	4

TABLE 9.

Marriages by Denominations, with Percentage and Proportion to the Whole.

			1881,				1882.				1883,	
Denominations,	Mumber of persons	Per cent, of the whole,	Proportion to whole Number Persons Marr	ROPORTION TO THE WHOLE NUMBER OF PERSONS MARRIED.	Number of persons Married,	Per cent, of the whole,	Propor Whole Perso	Proportion to the Whole Number of Persons Married.	Number of persons Married,	Per cent, of the whole,	Proportion to the Whole Number of Persons Married	TO THE BER OF ARRIED.
Mathadite	1	7				30		1				
Methodists		35.29	I m. e	every 2.83	9496	99.08	l in	every 2.80	9907	35.04	I in every	2.85
Presbyterians	5202	20.02	T T	4.98	5469	20.59	T	4.87	5635	19.94	1 =	5.01
Episcopalians	4593	17.72	=======================================	5,64	4673	17.54	Ţ	п 5.69	2909	17.93	T.	5.58
Roman Catholics	3526	13.60	1	7.35	3602	13.52		1.39	4106	14.53	. I	68.9
Baptists	1519	5.85	. T	17.06	1462	5.48	Н	18.21	1454	5.14	1	19.50
Lutherans	578	2.23	=======================================	44.85	206	1.89	-	52,63	561	1.98	1 "	50.37
Congregationalists	233	06.	=	111.26	237	88.	-	" 112.38	304	1.08	1 "	92.90
Evangelical Association		:			157	80.	Н	" 169.64	174	.61		160.42
Mennonites.	152	.58	= =	170.55	145	.54		и 183.69	145	.52	=	194.22
Bible Christians	561	2.17	1	46.21	520	1.93		п 51.22	559	1.98	= =	50.55
Quakers	15	.05	1 "	1728.33	6	.05	-	2959.33	27	.10	1 "	1046.74
Other Denominations	399	1.54	=	64.97	359	1.34		" 74.19	323	1.15	=	87.50
Total	25925	100.00			26635	100.00			28262	100.00		

Marriage by Denominations, with Percentage and Proportion to the Whole.

													~~~		-
		T TO THE MBER OF LARRIED.	ry 2.50	4.72	6.28	7.17	22.04	57.41	102.45	1100.11	195.46	1621.18	118.28		
	1886.	PROPORTION TO THE WHOLE NUMBER OF PERSONS MARRIED	1 in every	=	=	1	1 , 1	п Т	= =	1 ==	1	1 ==	= -		
	18	Per cent, of the whole,	39.92	21.00	15.92	13.95	4.54	1.74	76.	.53	.52	90.		100.00	The state of the s
2000000		Number of persons Married.	11005	5788	4389	3843	1250	480	269	145	141	1.7	233	27560	-
		то тне изев ок (авивер.	v 2.70		5.83	6.57	18.32	50.86	114.64	150.77	18.961	2469.45	58.92		-
		PROPORTION TO THE WHOLE NUMBER OF PERSONS MARKIED.	in every	=	=	3	=	=	Ξ	=	=	=	***	,	Annual Control of the Party of
	1885,		.00	38 1	15 1	21 1	45 1	96 1	1 187	.66 1	.57	.04 1	39 1	1 8	-
		Per cent. of the	37.0	19.38	.17.15	15.21	5.45	1.96			2,0	· 	1.69	100.00	
		Number of persons	10054	5267	4657	4132	1482	534	237	181	138	Ħ	461	27154	-
		PROPORTION TO THE WHOLE NUMBER OF PERSONS MARRIED.	v 2.64	4.92	5.83	6.94	20.92	53.59	91.87	158.82	182.50	2077.68	75.87		
67300		ORTION OLE NUI SONS M	in every	Ξ	=	Ξ	=	Ξ	=	=	=	=	=		
	1884.	PROP WHO PER			Ħ	+		-	Н			-	<del></del>		-
200		Per cent, of the	37.80	20.41	17.22	14.40	4.74	1.84	1.08	.62	.54	.04	1.31	100.00	-
		Number of persons	10211	5496	4637	3890	1291	504	294	170	148	13	356	27010	-
		Denominations.	Methodists	Presbyterians	Episcopalians	Roman Catholics	Baptists	Lutherans	Congregationalists	Evangelical Association	Mennonites	Quakers	Other Denominations	Total	And the state of t

Those marriages in which the denomination of the parties married were not given are omitted in this Table.

TABLE 10.

Marriages by Months, in numerical order, for Six Years.

	1717	1342	13.42	1305	1286	1188	1118	1068	806	894	830	815	37	13845	
1886,	December 17	October 13	March 13	November 13	September 15	June 1	January	February 10	May	April	July	August	No date given	Total	3,461 1,154 266 38
	1736	1330	1297	1252	1246	1114	1105	1065	1043	941	892	746	32	13675	
1885.	December	October	September	November	January	March	February	June	April	July	May	August	No date given	Total	
	1543	1437	1271	1256	1147	1124	1109	1090	1066	196	855	735	52	13646	
1884,	December	October	January	November	September	February	April	March	June	July	May	August	No date given	Total	
	1614	1547	1519	1263	1167	1139	1130	1044	1018	1014	942	821	59	14277	
1883.	December	October	January	November	March	September	April	February	June	May	July	August	No date given	Total	ter was th " k "
	1573	1340	1330	1232	1202	1164	1158	1004	921	088	834	753	58	13449	per quarter month week day
1882.	December	October	November	January	September	March	February	April	May	June	July	August	No date given .	Total	The average number of Marriages per quarter was  " month "  " week "  day "
	1593	1314	1250	1180	1169	1165	1023	1010	918	300	801	724	:	13049	verage nu
1881.	December	October	November	September	March	January	February	June	April	May	Angust	July	No date given	Total	The a

TABLE 11.

Marriages by Ages for Six Years.

Total No. of Marriages, 81,998.	Per cent, of whole,	16040 19.56	40796 50.00	15762 19.22	4326 5.27	2016 2.45	1138 1.38	641 .78	365 .44	237 .29	145 .17	51 .05	27 .03	5 .006	1 .001	448 .54	86
of Man 81,998.	Females.		91 407	25 157	91 433	55 20	90 11			80	57 1	32	17	20	.01	46 4	81998
al No. 81	Per cent.	5 1.15	36	35.	12.	5.	0.1	8 1.70	5 1.16				•	). [29	14 .(		30
Tota	Males.	945	30273	28906	10588	4557	2383	1398	955	655	471	269	139	9		383	81998
1886. Whole No. of Marriages, 13,845	Females.	2399	1929	3030	992	390	199	105	22	. 28	30	12	4	-		62	13845
	Males.	148	4869	2002	1832	811	408	234	163	66	26	41	15	10	ೲ	20	13845
1885. Whole No. of Marriages, 13,675	Females.	2542	6781	2765	1746	354	178	106	288	40	19	4	22	:	:	08	13675
	Males.	144	2002	4862	1752	788	410	229	149	114	70	45	14	~		82	13675
1884. Whole No. of Marriages, 13,646	Females.	2657	6849	2580	710	320	189	109	48	98	23	6	4	:	:	112	13646
1884. Whole N Marriages,	.aslaM	141	5125	4784	1740	724	381	247	162	104	99	38	22	9	9	100	13646
Whole No. of arriages, 14,277	Females.	2841	7168	2599	771	337	212	117	58	09	22	00	ಸಾ	1	:	82	14277
1883. Whole No. of Marriages, 14,277	Males.	175	5341	4944	1869	734	429	240	177	116	87	. 19	31	6	•	64	14277
	Females.	2808	6659	2516	189	303	174	96	7.5	35	22	9	L-o	2	:	89	13449
1882. Whole No. of Marriages, 13,449	.eslesM	17.0	5072	4758	1657	733	381	202	149	107	22	44	26	11	22	20	13449
1881. le No. of tges, 13,106	Females,	2793	8299	2272	652	312	186	108	72	30	29	12	70		:	48	13106
1881. Whole No. of Marriages, 13,10	,səlsM	162	485.9	4193	1738	797	374	241	155	115	74	40	31	18	2	37	13106
	QUINQUENNIAL PERIODS OF LIFE.	ars	nn 20 to 25 years	30 %	35 66	40 "	" G	50 "		,, 09		,, 02	,, 92	,, 08	80 and over	s not given	Total.
	SERIOI ERIOI	ler 20 years	n 20 to	25 to	30 to 35	35 to 40	40 to 45	15 to 50	50 to 55	55 to	60 to 65	65 to	70 to	75 to 80	80 am	s not giv	To

TABLE 12.

MARRIAGES exhibiting great disparity of age between Bridegroom and Bride in 1886.

	BRIDEGROOM THE ELDER.	PHE EL	DER.		BRIDEGROOM THE ELDER.	E ELDE	R,		BRIDE THE ELDER.	ELDER	
COUNTIES.	Occupation of Bridegroom.	Age of Bride- groom.	Age of Bride.	COUNTIES.	Occupation of Bridegroom.	Age of Bride-groom.	Age of Bride.	COUNTIES.	Occupation of Bridegroom.	Age of Bride-groom.	Age of Bride.
Brant	Farmer	7.1	50	Middlesex	Farmer	74	09	Brant	Laborer	26	72
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		7.1	65	Norfolk	39	02	09	Bruce	Farmer	69	20
Carleton	;	70	45			82	73	Norfolk	Gentleman	72	92
Essex		22	09	Oxford	99	82	53	Wellington	Laborer	558	20
Haldimand	3	70	55	99	3 3	- 08	80				
Hastings	Gentleman	72	44			72	53				
Huron	Farmer	72	54	Perth.	***************************************	02	69				
Kent	Laborer	72	29	Prince Edward	Gentleman	22	82				
Lambton	Chemist	75	55	Waterloo	Farmer	75	53				
Leeds and Grenville	Farmer	71	65	Wentworth	99	75	09				
Lennox and Addington		22	46	York	Blacksmith	82	29				
9 9		7.1	99	99	Major, British Army	78	35	7.000			
Lincoln	Coach-builder	92	600		Not stated	94	50				
	Shoe-maker	7.1	51								

## DEATHS.



Table 13.—Shewing the Death Rate per 1000 of population, in each County of the Province, for six years; also average for that time.

COUNTIES.	1881.	1882.	1883.	1884.	1885.	1886.	Ave for six yrs
Algoma Brant Bruce Carleton Dufferin Elgin Essex Frontenac Grev Haldimand Halton Hastings Huron Kent Lamark Leeds and Grenville Lennox and Addington Lincoln Middlesex Muskoka and Parry Sound Nortolk Nortolk Northumberland and Durham Ontario Oxford Peel Perth Peterboro' Prescott and Russell Prince Edward Renfrew Simcoe Stormont, Dundas and Glengarry Victoria Waterloo Welliand Wellington Wentworth York	5.9 12.9 8.5 17.9 8.4 9.3 18.8 14.2 6.9 12.4 11.5 10.0 10.6 10.4 8.1 11.4 10.7 14.3 16.2 8.5 11.7 9.7 11.9 11.3 10.5 11.4 9.3 10.5 11.5 10.6 10.6 10.6 10.6 10.6 10.7 11.7 11.9 11.3 10.5 11.5 10.5 11.5 11.5 11.5 11.5 11.5	6.7 10.4 8.1 23.6 9.1 17.5 14.5 14.5 10.6 8.9 10.0 10.0 12.6 11.8 9.0 10.2 9.0 10.2 9.0 10.2 10.5 10.4 11.8 8.3 8.2 11.7 10.6 11.8 8.2 10.7 10.6 11.8 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5	6.7 11.3 7.4 23.0 8.4 7.7 12.6 15.8 6.4 7.5 9.4 10.4 8.2 9.2 9.8 11.7 10.0 8.8 12.7 10.0 8.8 11.2 10.0 9.8 11.8 10.2 11.8 10.2 11.8 10.8 11.8 10.8 10.8 10.8 10.8 10.8	9.5 11.4 7.3 19.8 9.1 8.2 14.4 12.9 7.0 8.7 10.9 13.0 9.9 10.4 9.1 8.7 13.8 12.2 9.5 11.1 10.3 11.5 7.0 9.1 13.7 8.6 9.2 9.2 9.1 11.1 10.3 11.5 10.9 11.1 10.9 11.1 10.9 11.1 10.9 11.1 10.9 11.1 10.9 11.1 10.9 11.1 10.9 11.1 10.9 11.1 10.9 11.1 10.9 11.1 10.9 11.1 10.9 11.1 10.9 11.1 10.9 11.1 10.9 11.1 10.9 11.1 10.9 11.1 10.9 11.1 10.9 11.1 10.9 11.1 10.9 11.1 10.9 11.1 10.9 11.1 10.9 10.9	14.02 12.5 7.5 19.5 8.6 8.7 14.04 13.1 7.6 9.4 10.8 11.3 7.9 9.7 9.2 9.0 11.6 11.9 10.9 11.6 11.9 10.9 11.0 9.4 9.7 8.8 11.3 9.4 9.7 8.8 11.3 9.4 9.7 8.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9	10.4 11.5 7.1 121.7 10.5 8.0 14.8 12.0 8.1 12.0 8.1 17.0 8.8 9.5 10.0 10.0 7.1 12.4 10.1 10.1 10.1 10.1 10.1 10.3 9.6 15.1 12.5 10.0 10.3 9.6 15.1 12.1 8.0 10.3 9.6 10.3 10.3 10.3 10.3 10.3 10.3 10.3 10.3	8.8 111.6 7.6 7.0.9 9.0 8.2.2 14.8 7.3 9.1 10.9 10.9 10.8 8.3 9.7 9.3 10.3 9.1 11.1 12.1 9.6 9.3 10.6 10.8 9.0 10.8 9.0 10.8 9.0 10.8 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0
	11.8	11.3	10.9	11.2	11.4	11.0	11.2

Death rate to 1,000 of population, during the last six years in the eleven Cities.

	-						
CITIES.	1881.	1882.	1883.	1884.	1885.	1886.	Average for the six yrs.
Toronto. Hamilton Ottawa London Kingston Brantford St. Thomas Guelph St. Catharines Belleville Stratford Total	19.5 18.0 30.7 18.9 20.0 18.4 11.8 18.5 20.2 17.7 12.7	20.0 17.7 44.9 16.0 22.2 16.2 9.8 17.0 16.2 18.0 8.6	21.3 20.9 39.4 13.3 25.1 13.5 8.4 14.7 16.5 16.8 6.8	20.4 18.4 34.0 15.8 17.5 12.0 8.4 17.1 19.0 20.0 9.2	21.4 17.1 28.3 14.7 18.0 14.3 10.3 15.6 15.7 18.0 10.1	24.2 18.4 33.4 14.9 17.7 15.3 13.5 17.8 17.6 14.8 13.7	21.1 18.4 35.1 15.6 20.1 14.9 10.4 16.8 17.5 17.5 10.1

TABLE 14.

Quarterly Return of Deaths in 1886 for the Province.

QUARTERS.				Females.	Total.	Per cent. of the whole.
Quarte	r endın	g March 31st	3114	3110	6224	26.9
66	66	June 30th	2884	2606	5490	23.7
66	66	September 30th	3097	2810	5907	25.4
6.6	64	December 31st	2827	2736	5563	24.0
	Totals	5	11922	11262	23184	100.0

## Monthly Return of Deaths, arranged according to numbers.

				TOTALS.	Per cent.		
MONTHS.	Males. MONTHS.		Females.	Months.	No.	of the whole.	
March	1131	March	1109	March	2240	9.7	
September	1127	April	1033	September	2122	9.2	
April	1064	February	1032	  April	2097	9.0	
August	1038	September	995	August	2001	8.7	
January	1022	January	969	February	1993	8.6	
October	963	August	963	January	1991	8.6	
February	961	October	952	October	1915	8.2	
May	961	December	910	December	1866	8.1	
December	956	November	874	May	1803	7.8	
July	932	July	852	July	1784	7.6	
November	908	May	842	November	1782	7.6	
June	859	June	731	June	1590	6.9	
	11922		11262		23184	100.0	

TABLE 15.

Quarterly Return of Deaths in 1886 for the Cities.

	QUARTERS.	Males.	Females.	Total.	Per Cent. of the Whole.	
Quarter endi	ing March 31st	. 827	820	1647	26.0	
"	June 30th	859	735	1594	25.1	
4.6	September 30th	924	787	1711	26.9	
εε	December 31st	724	672	1396	22.0	
	Totals	3334	3014	6348	100.0	

## Monthly Return of Deaths, arranged according to numbers.

				TOTALS.			
MONTHS.	Males.	MONTHS.	Females.	Months.	No.		
September	319	February	291	April	599		
April	311	April	288	July	574		
July	, 307	August	275	August	573		
May	305	July	267	September	564		
August	298	January	265	May	553		
March	288	March	264	March	552		
January	284	May	248	January	549		
December	265	September	245	February	546		
February	255	December	231	December	496		
June	243	October	222	October	460		
October	238	November	219	June	4.42		
November	221	June	199	November	440		
	3334		3014		6348		

TABLE 16.

Deaths at different ages with percentage for six years from 1881 to 1886.

for 1886.	Per cent, of the whole.	31.8	15.5	47.3	5.1	5.0	7.5	6.1	5.6	5.5	5.4	6.9	3.6	9.	1.4	100.00
Cities fo	. Total deaths.	2016	066	3006	320	311	476	387	355	352	344	437	231	40	68	6348
six yrs.	Per cent, of the	25.92	11.8	34.7	4.5	6.4	9.4	6.7	5.6	5.9	7.4	9.3	6.0	2.7	2.7	100.00
Total in six	Total deaths.	30392	15548	45940	6033	8385	12389	8932	7727	7837	2026	12503	7997	1575	3636	132661
36.	Per cent. of the whole.	22.8	12.1	34.9	4.9	6.3	8.9	6.5	5.8	5.9	7.2	9.3	6.4	1.2	2.7	100.00
1886.	No. of deaths.	5293	2805	8008	1157	1428	2049	1521	1333	1376	1693	2163	1486	261	619	23184
1885.	Per cent, of the whole,	21.9	10.5	32.4	4.3	6.0	9.9	7.3	6.2	6.1	7.7	9.8	6.4	1.3	2.6	100.00
1.8	No. of deaths.	4885	2299	7154	951	1336	2203	1605	1375	1358	1701	2176	1371	287	588	22105
1884.	Per cent, of the whole,	24.1	9.9	34.0	3.7	6.0	9.6	6.8	5.8	5.9	7.4	10.4	6.3	1.4	2.7	100.00
18	No. of deaths.	5242	2157	7399	908	1296	2075	1477	1267	1285	1617	2251	1367	266	596	21702
1883.	Per cent, of the whole,	23.2	10.5	33.7	3.9	6.5	10.0	7.2	5.9	6.1	7.4	9.1	6.0	1.1	3.1	100.00
18	No. of deaths.	4882	2215	7097	825	1377	2105	1519	1249	1283	1557	1903	1254	223	657	21049
1882.	Per cent, of the whole,	22.3	13.6	35.9	5.2	9.9	8.8	6.3	5.5	5.8	7.4	8.9	5.8	1.2	2.6	100.00
18	No. of deaths.	4874	2922	7826	1150	1449	1930	1359	1301	1257	1590	1952	1250	273	563	21800
1881.	Per cent, of the whole,	22.9	13.7	36.6	5.1	6.5	8.9	6.3	5.7	9.9	6.8	9.1	5.6	1.1	2.7	100.00
1 27	No. of deaths.	5246	3120	8366	1144	1499	2027	1451	1302	1278	1549	2059	1269	265	613	22821
		Total under 1 year	" from 1 to 5 years	Total under 5 years	Total from 5 to 10 years	10 " 20 "	30 ,, 30 ,,	30 " 40 "	" 40 " 50 "	,, 09 ,, 09 ,,	,, 02 ,, 09 ,,	,, 08 ,, 02 ,,	,, 06 ,, 08 ,,	", 90 ", 100 " and over	Ages not given.	Total

ABLE 17.

Nationalities of Decedents over Sixty Years of Age.

	.IstoT	1693 2163 1486 337 20 1	5703
	Опкломп.	20 20 20 20 20 20 20 20 20 20 20 20 20 2	114
	Other Countries.	∞ 0 4 co	34
	Swiss.	C/ 10 C/ 10	16
	Етепсh.	P © 00 CJ	26
	German.	63 71 21 14	199
	•пеэічэт. Атетісап•	125 125 125 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	315
	Canadian.	450 400 254 36 6	1146
	Scotch,	238 368 283 59	949
	.fisirI	467 661 477 87 12 1	1705
	English.	390 452 287 69	1199
A. 1 Or C.	PERIODS.	Deaths between 60 and 70 years  70 80  80 90  90 100  110 120  120 130	Total Deaths over 60 years

TABLE 18.

List of Centenarians, 1886.

Where Died,	tford, Cit erstburgh, lsor, mond, ield, sort, lh, mur, nothon, one, oridge, Co original or	** 39 39
Cause of Death.	Paralysis Old age  " Dropsy. Old age " " " " " " " " " " " " " " " " " " "	
Age at Birth.	120 108 108 101 101 110 110 100 100 100 10	001
Where Born.	United States  " Ireland " " " " " " " " " " " " " " " " " " "	
Occupation.	Labourer Couper Farmer's wife Farmer's wife Widow Valourer Farmer's wife Farmer's wife Farmer's wife Farmer Farmer Farmer Widow Widow Farmer	
Z.	I amount of the second of the	Œ.
Name,	Andrew Lucas.  Lucy Thompson. Cadiarine Freeman Catlarine McCuster. Mary Webb. Sarah Taylor Matidida McKee James Brown. Sarah Coulter. Antoine Gotier. Francois Laboude Jame Rowan Richolas Brennan Isabella Heaslip. Julia Andrews. James Watson. Catharine Ross Bridget Rogers. Mary furley. Jacobi Miller.	Mary Walsh
Š.	H 3 3 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	24

TABLE 19.

Ten Highest Gauses of Death, with their percentage of the whole number of Deaths from specified causes, for the years 1877 to 1886, inclusive.

	19,152	Per cent, of the whole.		11.2	8.6	6.7	6.5	4.2	3.0	2.7	2.3	67.5	2.1
	ths from	Number of Deaths.	-	1254	1658	1300	1257	822	092	518	438	459	419
1880,	Whole number of Deaths from specified causes	Diseases,		Phthisis	Old Age	Infantile Debility	Pneumonia	Diphtheria	Heart Disease	Convulsions	Bronchitis	Croup	Congestion of Lungs.
	16,897	Per eent, of the	a programme	12.2	10.3	5.6	5.5	4.6	3.4	2.6	2.3	-2.3	2.0
	ths from	Number of Deaths.	`	2065	1749	955	942	784	574	445	400	393	340
1879.	Whole number of Deaths from specified causes	Diseases.		Phthisis	Old Age	Infantile Debility	Pneumonia	Heart Disease	Diphtheria	Convulsions	Dropsy	Enteritis	Diarrhes
	16,852	Per cent, of the whole.		11.8	10.2	6.5	5.8	4.9	3.6	2.1	2.4	2.3	25.1
	ths from	Number of Deaths.		1999	1722	1100	986	826	621	454	417	401	926
1878.	Whole number of Deaths from specified causes	Diseases,		Phthisis	Old Age	Infantile Debility	Diphtheria	Pneumonia.	Heart Disease	Convulsions	Enteritis	Diarrhea	Typhoid Fever
:	19,260	Per cent. of the whole.		11.2	3.6	6.0	5.4	5.0	3.7	3.6	4.8	2.9	23.57
	ths from	No. of Deaths.		2157	1661	1164	1060	964	717	269	999	573	497
1877.	Whole number of Deaths from specified causes	DISEASES.		Phthisis	Old Age	Infantile Debility	Pneumonia	Diphtheria	Scarlet Fever	Heart Disease	Diarrhea	Convulsions	Butenitis.

TABLE 19—Continued.

	21,149	whole.	-	-i I	 	0.8	5.9	4.3	3.1	2.5	2.5	2.4	2.4
	!	Per cent. of the						4			-		
	ths from	Number of Deaths.	500	7507	2065	1697	1255	929	899	535	531	527	512
1884.	Whole number of deaths from specified causes	Diseases,		Phthisis	Old Age	Anæmia	Pneumonia	Heart Disease	Diphtheria	Paralysis	Diarrhæa	Convulsions	Enteritis
	20,299	Per cent, of the whole.		12.3	8.5	7.8	6.5	4.5	3.5	2.7	2.4	2.3	2.2
	hs from	Number of Deaths.		2500	1731	1600	1335	921	602	548	497	471	469
1883.	Whole number of Deaths from specified causes	Diseases,		Phthisis	Old Age	Anæmia	Pneumonia	Heart Disease	Diphtheria	Convulsions	Bronchitis	Diarrhœa	Typhoid Fever
,	21,097	Per cent. of the whole.		11.6	8.9	8.7	6.2	8.0	3.5	2.6	2.5	2.3	2.3
	Deaths from	Number of Deaths.		2464	1895	1841	1322	1239	753	555	543	497	492
1883.	Whole number of Deat specified causes	Diseases,		Phthisis	Anæmia	Old Ago	Premonia	Dinhtheria	Hoart Disease	Typhoid Fever	Ly Pitota L Coor	Diamhos	Convulsions
	21,997	Per cent, of the whole.		10.8	o o	2 0	0.0 x	э т э -	1 0	) F		0.7	2.3
	hs from	Number of Deaths.		2397	1079	7707	1481	1107	1157	000	010	010	509
1881.	Vhole number of Deaths from specified causes	Diseases.		Jack in the state of the state	Thirties	Jid Age	Infantile Debility	Diphtheria	neumonia	Heart Disease	Diarrhæa	Typhoid Fever	Convulsions

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1885,			1886.		
Whole number of Deaths from specified causes		21,422	Whole number of Deaths from specified causes		22,371
DISEASES.	Number of Deaths.	Per cent, of the whole.	Diseases.	Number of Deaths.	Per cent, of the whole.
Phthisis	2313	10.8	Phthisis	2419	10.8
Old Age	2073	9.6	Old Age	2121	9.4
Anæmia	1597	7.4	Anæmia	1664	7.4
Pneumonia	1348	6.3	Pneumonia	1507	6.7
Diphtheria	1006	4.7	Diphtheria	1406	6.2
Heart Disease	952	4.4	Heart Disease	1090	8.4
Convulsions	549	2.1	Convulsions	622	2.8
Paralysis	547	2.5	Diarrhea	603	2.7
Bronchitis.	201	2.3	Enteritis	516	2.3
Enteritis	485	2.2	Paralysis	202	1.3
	A STATE OF THE PARTY OF THE PAR				

TABLE 20.—Shewing the Population and Deaths in each County; also

			AND PROPERTY AND PROPERTY.	AND DESCRIPTION OF THE PERSON NAMED IN		TO THE PERSON NAMED IN	CONTRACTOR OF THE PARTY.	cip discissor	PARTICIPANT
	r 1886.			Рнтн	isis.	OLD .	AGE.	Anæy	IIA.
COUNTIES.	Estimated Population for 1886.	No, of Deaths.	Ratio to Population.	No. of Deaths.	Ratio to Population.	No. of Deaths.	Ratio to Population.	No. of Deaths.	Ratio to Population.
Algoma Brant Bruce Carleton Dufferin Elgin Essex Frontenac Grey Haldimand Halton Haliburton Hastings Huron Kent Lambton Lanark Leads and Grenville Lennex and Addington Lincoln Middlesex Muskoka and Parry Sound Northumberland and Durham Ontario Oxford Peel Perth Peterborough Prescott and Russell Prince Edward Renfrew Simcoe Storment, Dundas and Glengarry Victoria Waterloo Welland Wellington Wentworth York	1829 23149 44271 82394 72618 37021 47008 34948 72808	307 702 1224	8.7 9.6 16.6	58 83 33 49 42 74 137	.7 1.1 .8 2.0 .6 .6 .1 1.2 .5 1.0 .7 1.1.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	10 40 54 106 26 64 67 77 75 75 72 24 41 96 92 24 41 96 43 36 49 74 41 96 43 36 49 49 41 41 41 41 41 41 41 41 41 41 41 41 41	1.5 .9 .8 1.0 1.6 .8 .7 1.1 .7 .7 1.1 1.0 1.1 1.0 1.1	6 49 59	1.0 4.9 2.3 9.7 1.5 4.2 2.6 6.3 3.3 4.7 7.5 4.2 6.6 6.5 5.3 8.3 8.4 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6
	2115971	23184	11.0	2419	1.1	4 212	1.0	1664	.78

the ten highest Causes of Death, with their ratio to Population in 1886.

PNEU	MONIA.	Дірнті	HERIA.	HEA DISE	RT ASE.	Convul	SIONS.	DIARR	HŒA.	Ente	RITIS.	PARA	LYSIS.
No. of Deaths.	Ratio to Population.	No. of Deaths.	Ratio to Population.	No. of Deaths.	Ratio to Population.	No. of Deaths.	Ratio to Population.	No. of Deaths.	Ratio to Population.	No. of Deaths.	Ratio to Population.	No. of Deaths.	Ratio to Population.
12 40 39 71 18 15 50 17 40 41 40 32 2 21 21 21 21 41 40 32 7 7 8 8 24 23 43 27 50 50 7 8 10 10 10 10 10 10 10 10 10 10 10 10 10	.5 1.0 1.0 .8 .3 .3 .3 .3 .3 .5 .2 .9 .3 .3 .5 .2 .9 .7 .8 .5 .5 .9 .7 .7 .8 .5 .9 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7	18 32 6 7 15 28 102 22 29 9 7 12 11 40 80 85 15 21 22 21 11 48 15 21 159 9 9 64 51 45 13 16 14 19 117 228	.8 .8 .8 .6 .6 .2.0 .5 .1 .2 .5 .2 .2 .2 .3 .2 .2 .3 .2 .2 .3 .3 .4 .4 .6 .6 .6 .3 .3 .4 .2 .1.5 1.3	7 24 15 78 7 24 22 42 30 11 45 40 40 41 7 36 11 25 55 14 42 11 32 11 32 11 32 13 13 13 13 14 27 14 27 14 27 14 27 15 27 27 27 27 27 27 27 27 27 27 27 27 27	.36 .21 .35 .54 .9 .44 .55 .33 .55 .64 .44 .55 .42 .77 .54 .22 .77 .54 .22 .77 .54 .22 .77 .78 .78 .78 .78 .78 .78 .78 .78 .78	7 14 9 25 9 8 8 7 200 100 3 3 9 1 1 5 17 9 12 2 3 1 14 12 9 21 18 2 16 6 13 5 5 5 3 21 9 9 10 26 9 9 10 22 26 154	.3 .4 .1 .3 .4 .1 .1 .1 .2 .2 .1 .1 .2 .1 .1 .4 .2 .1 .1 .1 .4 .2 .3 .1 .4 .2 .2 .3 .4 .3 .4 .3 .4 .4 .5 .5 .6 .6 .6 .6 .6 .6 .7 .6 .7 .6 .7 .6 .7 .6 .7 .6 .7 .6 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7	7 10 13 80 0 3 3 9 19 12 12 12 5 6 6 1 1 3 3 13 24 19 9 24 6 6 6 12 12 12 8 8 5 1 1 13 18 5	.3 .2 .2 .1 .1 .6 .3 .2 .2 .1 .1 .2 .1 .1 .4 .3 .2 .2 .6 .2 .2 .2 .3 .1 .1 .09 .03 .2 .5 .5 .1 .1 .5 .6	5 16 17 27 7 8 8 13 14 12 5 5 21 1 8 16 19 11 5 21 6 4 81 9 6 20 11 14 2 14 8 8 19 10 13 15 5 5 5 30 5 3	.2 .4 .2 .3 .1 .1 .08 .01 .1 .2 .3 .3 .1 .3 .3 .2 .1 .3 .3 .2 .1 .3 .3 .2 .1 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3	1 222 12 32 14 14 14 19 19 14 57 19 14 17 17 13 21 11 17 14 10 7 7 5 3 4 17 18 18 18 18 18 18 18 18 18 18 18 18 18	.05 .6 .1 .4 .2 .2 .1 .5 .3 .01 .1 .2 .2 .08 .1 .3 .5 .2 .03 .2 .2 .03 .2 .2 .03 .2 .2 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0
1507	.71	1406	.66	1090	.51	622	.29	603	.28	516	.24	507	. 23

TABLE 21.—Showing the Population and Deaths in each City;

MA.	03 to		*	NERVO DISEA		PNEUM		Рнтн	usis.	ANÆ	MIA.
CITIES.	Population according Assessors.	Total Deaths.	Ratio to Population.	No. of Deaths.	Ratio to Population.	No. of Deaths.	Ratio to Popula-	No. of Deaths.	Ratio to Popula-	No. of Deaths.	Ratio to Popula-
Toronto. Hamilton Ottawa London Kingston Brautford St. Thomas Guelph St. Catharines Belliville Stratford Total	118403 41712 34857 26047 15827 12570 10127 10216 9779 10076 9069	2850 768 1100 389 282 193 137 182 172 150 125	24.2 18.4 31.5 14.9 17.7 15.3 13.5 17.6 14.8 13.7	340 74 89 49 24 33 16 16 22 29 15 707	2.8 1.7 2.5 2.8 1.5 2.6 1.5 2.2 2.8 1.6 2.36	339 83 87 47 31 26 11 24 14 12 22 696	2.8 1.9 2.5 1.8 1.9 2.0 1.1 2.3 1.4 1.1 2.4	294 91 96 31 32 22 14 15 24 17 6	$\begin{bmatrix} 2.4 \\ 2.1 \\ 2.7 \\ 1.1 \\ 2.0 \\ 1.7 \\ 1.3 \\ 1.0 \\ 2.4 \\ 1.6 \\ \hline 2.07 \\ \end{bmatrix}$	251 46 143 23 19 3 17 21 15 3 11	2.1 1.8 4.1 .9 1.2 2.2 1.6 2.0 1.5 .3 1.2

TABLE 22.—Showing the Population and Deaths in each Town; also

	arcanaear material na maidile			14 4 10000		Control A A Control	COMPANY TO A STREET THE PARTY TO A STREET		and and a second se	SULLAND BUTCHER STORY	
Part of the same o	Assessors.		n.	Рнтні	sis.	NERV DISEA	ous ses.*	PNEUM	ONIA.*	OLD .	AGE.
TOWNS.	Population by Asse	Number of Deaths.	Ratio to Population.	No. of Deaths.	Ratio to Popula-	No. of Deaths.	Ratio to Popula-	No. of Deaths.	Ratio to Popula-	No. of Deaths.	Ratio of Popula-
Kineardine Windsor Owen Sound Goderich Charbram Sarnia Perth Napanee Brockville Cobourg Port Hope Whitby Woodstock Brampton Peterborough Cornwall Picton Barrie Pembroke Lindsay Berlin Galt Orangeville Paris	2886 7336 5672 3927 8457 5288 3930 3414 8320 4940 5514 3023 6718 3313 8149 5710 2825 4412 3666 5512 5343 6322 3100 3311	43 130 87 40 119 60 81 50 149 39 46 60 76 121 74 50 57 83 59 72 93 69	14.9 17.7 15.3 10.1 14.0 11.3 20.6 14.6 17.9 8.0 8.4 11.9 9.0 22.9 14.8 12.9 17.7 12.9 17.7 12.9 14.7 12.9 14.7 12.9 14.4 14.7 12.9 14.4 14.0	7 8 5 4 19 6 10 11 21 7 6 4 6 9 8 13 6 3 5 9 6 15 15 15 15 15 15 15 15 15 15 15 15 15	2.4 1.1 .9 1.0 2.2 3.2 1.1 1.2 2.3 1.4 1.1 1.2 2.3 1.0 2.1 2.0 1.6 1.1 2.3 1.3 2.1	3 12 3 8 11 13 9 11 18 5 10 9 21 4 1 5 7 12 8 7 12 8 7	1.0 1.6 .5 2.0 1.3 .5 2.2 3.2 2.1 1.0 1.8 1.5 2.3 2.3 2.1 1.1 1.9 2.1 1.9 2.1 1.4 1.1	2 12 13 4 13 7 6 4 9 5 3 3 5 4 18 8 7 10 6 5 3 3 19 10 10 10 10 10 10 10 10 10 10 10 10 10	.6 1.6 2.2 1.0 1.5 1.3 1.5 1.1 1.0 .5 1.0 .7 1.2 2.2 2.2 1.4 2.4 2.1.6 .9 1.6 3.0 1.6 3.0 1.6 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	7 7 7 4 8 3 11 1 7 1 11 6 6 6 4 4 4 10 6 6 6 4 4 4 15 6 6 5 4	$\begin{array}{c} 2.4 \\ .9 \\ .7 \\ .7 \\ 1.3 \\ 1.2 \\ 1.8 \\ 1.3 \\ .6 \\ 3.0 \\ .7 \\ .3 \\ 2.1 \\ 1.1 \\ 1.1 \\ .7 \\ 2.8 \\ 1.6 \\ 1.2 \\ \end{array}$
Total	121088	1741	14.3	199	1.6	189	1.5	172	1.4	140	1.1

^{*}Nervous diseases include Infantile Convulsions. *Pneumonia

also the ten highest causes of death with their ratio to Population.

DIPHTE	IERIA.	OLD .	AGE.	HEART D	DISEASES.	Diari Dise		ENTERIT		CHOL INFAN	
No. of Deaths.	Ratio to Popula- tron.	No. of Deaths.	Ratio to Popula-tion.	No. of Deaths.	Ratio to Popula-tion.	No. of Deaths.	Ratio to Popula-	No. of Deaths.	Ratio to Popula-	No. of Deaths.	Ratio to Popula-
177 78 38 19 9 14 8 5 5 1 1	1.5 1.8 1.1 .7 .5 1.1 .7 .4 .5 .1 .1	128 28 53 16 33 10 6 17 9 20 13 333	1.0 .7 1.5 .6 2.1 .8 .6 1.6 .9 2.0 1.4	136 37 44 18 14 17 7 16 7 9 6	1.1 .8 1.2 .7 .9 1.3 .7 1.5 .7 .9 .6	106 44 76 11 9 7 2 8 2 1 6	.9 1.0 2.2 .4 .5 .5 .2 .8 .2 .1 .6	96 39 32 14 9 7 6 5 3 4	.8 .9 1.0 .5 .5 .5 .6 .5 .3 .3 .4	76 28 26 12 5 2 12 11 11 4 3	.6 .6 .7 .4 .3 .1 1.1 .1 1.1 .4 .3 .6

the ten highest causes of Death, with their ratio to Population in 1886.

Ana	MIA.*	Diphti	HERIA.	HEART I	DISEASE.	Ente	RITIS.	Diarrho Dysen		Kidn Disea	
No. of Deaths.	Ratio to Popula-	No. of Deaths.	Ratio to Population.	No. of Deaths.	Ratio to Popula-tion.	No. of Deaths.	Ratio to Popula-tion.	No. of Deaths.	Ratio to Popula- tion.	No. of Deaths.	Ratio to Popula-
13 18 9 3 4 4 8 5 	4.5 2.4 1.5 .7 4.1.5 1.2 1.3 2.0 1.3 1.0 1.8 3.1.4 2.1 .8	23 8 7 3 2 2 3 16 7 1 1 3 29 6	3.1 .9 1.3 .7 .6 .3 .3 .1 .9 1.9 1.2 .3 .7 .7 .9 1.0 .6 .6 .6	2 9 6 1 5 3 3 2 10 10 3 1 1 3 6 6 2 1 1 3 2 2 6 6 1 7 7 1 2 2	.7 1.2 1.0 .2 .6 .5 .7 .6 .1.2 2.0 .5 .3 .4 1.8 2.1.7 1.0 .4 .5 1.1 1.1 .3 .6	5 13 4 7 1 3 7 3 1 2 6 6 6 6 1 4 1 1 3 3 3 1 2		3 2 3 3 3 1 8 8 1 1 1 7 7 4 2 2 3 3 3 5 5 2 2 2 2 2 2 2 2 2 2 2 2 2		1 1 2 2 4 4 2 4 2 3 3 2 6 6 1 4 4 2 1 1 4 2 1 1 2 2 1 1 1 1 1 1 1 1	.4 .1 .3 .5 .4 .4 .5 .6 .8 .3 .4 .3 .3 .9 .5 .1 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3
132	1.0	118	.98	91	.7	78	.6	66	.5	49	.4

includes Bronchitis. *Anæmia includes Infantile Debility.

TABLE 23.—Showing the Population and Deaths in the rural districts of each

		1886,		OLD	AGE.
COUNTIES.	Population.	Total No. of Deaths, 1886.	Ratio to Population.	No. of Deaths.	Ratio to 1000 of Population.
Algoma Brant Bruce Carleton Dufferin Elgin Essex Frontenac Grey Haldimand Halton Haliburton Hastings Huron Kent. Lambton Lanark Leeds and Grenville Lennox and Addington Lincoln Middle-ex Muskoka and Parry Sound Norfolk Northumberland and Durham Ontario Oxford Peel Perth Peterborough Prescott and Russell Prince Edward Renfrew Simcoe Stormont, Dundas and Glengarry Victoria Waterloo Welland Wellington Wentworth Yerk	22350 19787 68075 32171 19180 - 35457 43143 29401 71341 27490 24119 6511 49627 79856 50464 51421 33050 57027 25375 23962 73737 39924 36880 73630 50368 47782 25146 49079 24305 41826 20040 40237 77541 66337 30957 34179 34948 61573 27764 38165	234 188 466 386 169 236 630 274 499 225 243 43 347 541 407 488 294 505 159 259 652 304 322 589 437 459 220 668 232 2340 530 515 237 371 307 520 456 736	10.4 9.5 6.8 12.0 8.8 6.6 6.6 7.0 6.6 7.0 6.7 8.0 9.4 8.9 8.8 6.2 10.7 8.7 10.1 11.5 8.8 6.9 8.8 6.9 8.8 6.9 8.8 6.9 8.8 6.9 8.2 10.0 6.6 7.0 6.7 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0	10 26 47 58 21 31 35 35 31 63 25 13 36 57 32 29 42 62 23 80 20 20 46 80 46 80 46 33 45 31 36 37 38 49 40 40 40 40 40 40 40 40 40 40	.4 1.3 .7 1.6 1.9 .8 8 1.0 .8 .9 .5 .5 .7 .6 .5 1.2 1.0 .9 1.4 1.0 .7 1.0 1.1 .9 .8 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9
Total	1654223	15095	9.1	1648	1.0

County; also the five highest causes of Death, with their ratio to Population.

Рнтн	isis.	DIPHTI	HERIA.	DIARRHŒAL	Affections.	Түрногд	FEVER.
No. of Deaths.	Ratio to 1000 of Population.	No. of Deaths.	Ratio to 1000 of Population.	No. of Deaths.	Ratio to 1000 of Population.	No. of Deaths.	Ratio to 1000 of Population.
17 15 53 44 9 25 69 28 38 18 24	.8 .7 .8 .4 .7 .1.6 .9 .5 .6 .1.0 .7 .7 .7 .8 .9 .1.2 1.0 .7 .1.1 1.0 .9 .1.1 1.0 .9 .7 .7 .1.1 1.0 .9 .7 .7 .7 .8 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9	18 18 6 19 13 20 79 13 9 7 12 14 11 11 32 32 12 18 20 4 32 28 8 16 16 13 10 12 5 159 8 35 48 38 7 7 12 14 14 39 51	.8 .9 .09 .6 .7 .5 1.8 .4 .1 .2 .5 2.3 .6 .6 .6 .3 .3 .8 .1 .4 .9 .2 .2 .3 .2 .3 .2 .3 .2 .3 .2 .3 .2 .3 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .3 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .4 .3 .3 .4 .3 .4 .3 .4 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3	10	.4 	1 6 9 1 5 21 2 3 2 3 3 6 12 4 11 1 2 4 4 4 14 1 16 5 11 13 4 4 14 12 2 5 5 3 5 6 6 2 2 2 10 9 10 13	.04 .3 .105 .1 .5 .07 .04 .7 .1 .1 .08 .2 .06 .07 .1 .1 .2 .03 .2 .06 .2 .2 .1 .3 .08 .04 .2 .2 .06 .2 .2 .1 .3 .08 .04 .2 .2 .1 .3 .08 .04 .2 .2 .1 .3 .08 .04 .2 .2 .1 .3 .3 .3 .3
1578	.95	933	.56	378	.23	247	.15

# TABLE 24.

# DEATHS BY OCCUPATIONS.

Average Age - - - 57.5 years.

List of those who died over the Average Age. Number 3,264.

OCCUPATIONS.	No. of Deaths.	Average Age at Death.	OCCUPATIONS.	No. of Deaths.	Average Age at Death.
Dentists	1	77 yrs.	Masons	46	61.5 yrs.
Coopers	21	70 "	Tailors		61.0 "
Gentlemen	214	69 "	Miners		60.2 "
Volunteers, Soldiers, etc	47	68.5 "	Gardeners	1	59.6 "
Weavers	30	64.7 H	Shoemakers		59.2 "
Clergymen	33	63.5 "	Teachers, male	38	58.0 "
Farmers	2642	62.8 11	Bricklayers	11	57.8 "

List of those who died under the Average Age. Number 2,536.

OCCUPATIONS.	No. of Deaths.	Average Age at Death.	OCCUPATIONS.	No. of Deaths.	Average Age at Death.
Millwrights	7	57.1 yrs.	Hunters and Fishermen	13	45.6 yrs
Plasterers	15	56.0 "	Lawyers	22	45.0 "
Contractors and Builders	30	55.8 "	Pedlars	7	44.7 "
Tanners and Curriers	7	55.5 "	Engineers	35	44.5 "
Carpenters	173	55.3 "	Editors	3	44.3 "
Bakers and Confectioners	21	55.1 "	Saddlers and Harness-makers.	18	44.0 "
Manufacturers	46	54.3 "	Painters	28	43.8 11
Millers	31	54.1 ".	Watchmakers and Jewellers	13	43.2 "
Physicians	36	54.0 "	Musicians	7	43.0 "
Labourers	795	53.4 "	Servants (Female)	77	42.7 1
Brewers and Distillers	11	53.0 "	Moulders	20	42.6 "
Merchants	150	53.0 "	Lumbermen	30	42.5 "
Butchers	45	53.0 "	Tinsmiths	19	41.4 "
Chemists and Druggists	15	52.1 "	Stonecutters	13	41.0 "
Brickmakers	8	51.8 "	Machinists	40	40.3 "
Carriage and Waggon-makers	37	51.0 "	Artists.	11	38.7 "
Cabinet-makers	18	50.8 "	Printers	22	38.2 "
Public Officials	90	50.0 "	Barbers	16	37.4 "
Bankers	14	50.0 "	Book-keepers	123	37.3 "
Blacksmiths	75	49.0 "	Milliners and Dressmakers	27	35.6 "
Sailors	35	47.0 11	Provincial Land Surveyors	2	35.0 "
Agents	38	47.0 "	Railroad Employees	55	35.0 "
Other Mechanics	82	46.3 "	Seamstresses	30	34.8 "
Teamsters	38	46.2 "	Telegraph Operators	4	31.6 "
Tavern-keepers	56	45.8 "	Tobacconists	9	29.2 "
Cooks	3	45.6 "	Teachers (Female)	16	25.2 "

# TABLE 25.

A STATISTICAL CLASSIFICATION of the number of Deaths of persons whose occupations were specified (not including Farmers' Wives and Housewives) and giving the Number, Aggregate and Average Age.

	Number of	Ages at	DEATH.
OCCUPATIONS.	Persons.	Aggregate.	Average.
Classes and Occupations.  I. Cultivators of the Soil II. Mechanics	· 2676 1016	168164 53300	62.8 years. 52.4
III. LABOURERS IV. MERGHANTS, FINANCIERS, ETC. V. PROFESSIONAL MEN. VI. OTHER EMPLOYMENTS VII. FEMALES AT WORK	840 476 508 150 134	44625 22400 29476 7416 5301	53.1 " 47.0 " 58.0 " 49.4 " 39.5 "
Total	5800	330682	37.0 "
CLASS I.—CULTIVATORS OF THE SOIL.			
FarmersGardeners	2642 34	166135 2029	62.8 year 59.6 "
Total Class I	2676	168164	62.8 "
CLASS 11.—MECHANICS.  Blacksmiths Brickmakers Brewers and Distillers Bricklayers Bricklayers Barbers Butchers Bakers and Confectioners Carpenters Cabinet-makers Carriage and Waggon-makers Coopers Cooks Contractors and Builders Masons Machinists Moulders Millers Millers Millwrights Millwrights Miners Other Mechanics Painters Printers Plasterers Stone-cutters Stone-cutters Stone-cutters Stone-cutters Stone-makers Saddlers and Harness-makers Tinsmiths Tobacconists Tailors	75 8 11 11 16 45 21 173 18 37 21 3 30 46 40 20 31 7 10 82 28 22 15 13 89 18 19 9 48	3684 415 588 636 599 2386 1158 9577 915 1886 1469 137 1676 2832 1615 855 1677 400 602 3796 1229 842 840 534 5276 800 788 263 2932 389	49.0 years. 51.8 " 53.4 " 57.8 " 37.4 " 53.0 " 55.1 " 55.3 " 55.8 " 61.5 " 40.3 " 42.6 " 54.1 " 60.2 " 46.0 " 43.8 " 57.1 " 60.2 " 44.4 " 29.2 " 41.4 " 29.2 "
Tanners and Curriers Watchmakers and Jewellers Weavers	13 30	389 562 1942	43.2 " 64.7 "
Total Class II	1016	53300	52.4 "

# TABLE 25—Continued.

	Number of	Age at	<b>Д</b> ЕАТН.
OCCUPATIONS.	Persons.	Aggregate.	Average.
CLASS III.—LABOURERS.  Labourers Pedlars Teamsters  Total Class III	795	42554	53.4
	7	313	44.7
	38	1758	46.2
	840	44625	53.1
CLASS IV.—MERCHANTS, ETC.  Agents. Book-keepers, Salesmen and Clerks Bankers. Chemists and Druggists Manufacturers. Merchants Tavern-keepers Telegraph Operators Lumbermen	38	1786	47.0
	123	4606	37.3
	14	701	50.0
	15	782	52.1
	46	2484	54.3
	150	7944	53.0
	56	2569	45.8
	4	126	31.6
	30	1402	42.5
Total Class IV	476	22400	47.0
CLASS V.—PROFESSIONAL MEN.  Artists Clergymen Dentists Engineers Editors. Lawyers. Musicians Physicians Public Officials Provincial Land Surveyors Teachers, Male. "Female Gentlemen	111	427	38.7
	33	2096	63.5
	1	77	77.0
	35	1560	44.5
	3	133	44.3
	22	990	45.0
	7	301	43.0
	36	1943	54.0
	90	4503	50.0
	2	70	35.0
	38	2209	58.0
	16	404	25.2
	214	14763	69.0
Total Class V	508	29476	58.0
CLASS VI.—OTHER EMPLOYMENTS.  Hunters and Fishermen Railroad Employees Sailors Volunteers, Soldiers and Pensioners  Total Class VI.	13	593	45.6
	55	1958	35.0
	35	1645	47.0
	47	3220	68.5
	150	7416	49.4
CLASS VII.—FEMALES AT WORK.  Domestic Servants.  Milliners and Dressmakers.  Seamstresses.	77	3293	42.7
	27	962	35.6
	30	1046	34.8
Total Class VII	134	5301	39.5

No. 1.

Diagram showing the ratio of Births to each 1000 of the Population in each County of the Province in 1886.

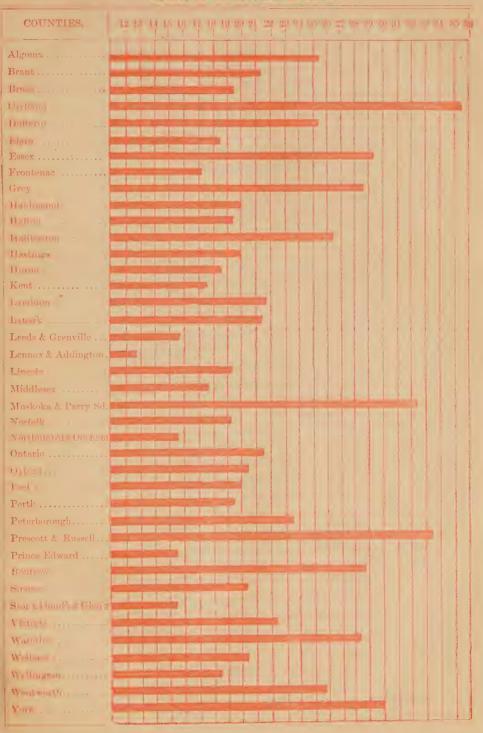
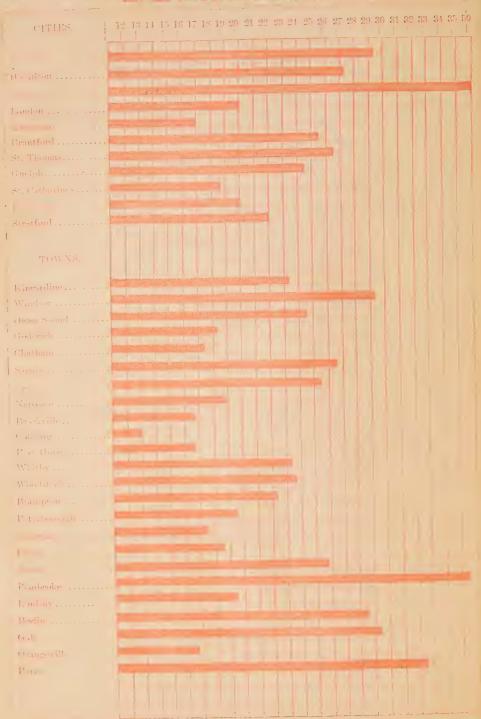


Diagram sawmer the rests of Erries to tack 1000 of the Population in each



The firm's at the top of the perpendicular lines indicate the ratio of births to each 1000 of top and mondaring the year. The spaces are tractional parts of one.

Diagram showing the ratio of Deaths to each 1000 of the Population in each County of the Province in 1886.

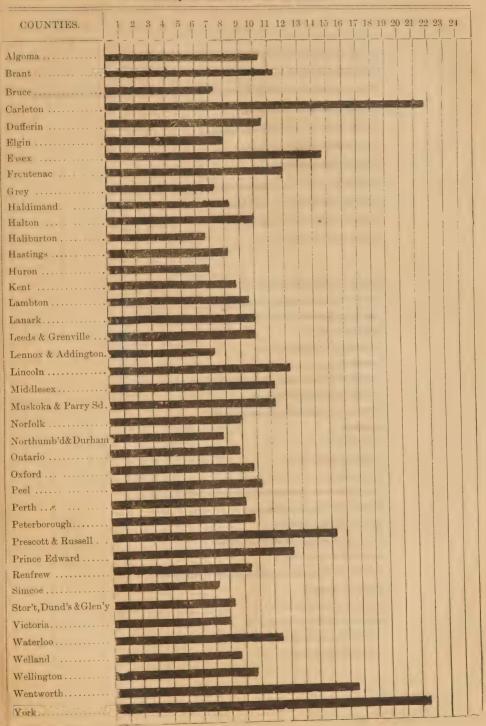
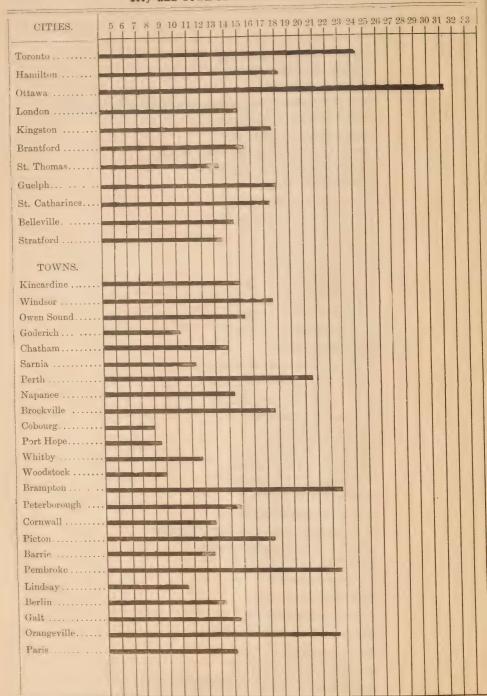


Diagram showing the ratio of Deaths to each 1000 of the Population in each City and Town in the Province in 1886.



The figures at the top of the perpendicular line indicate the ratio of deaths during the year to each 1000 of the population. The spaces are fractional parts of one.

# REMARKS ON THE TABLES OF DEATHS.

Tables showing the causes of death, the ages and months of those who died in each city, town, and also for the rural districts apart from the Province, have been compiled (see Appendix, Table G page C. to CLXIII.) with the object of comparing the ratio of death from different diseases in those divisions. Abstracts and deductions will be found in Tables 20, 21, 22 and 23, pages 28 to 33 inclusive.

As the population of the Province increases, so will the number of deaths naturally increase; if the ratio of increase, however, is not exceptionally high, it does not predicate an unhealthy condition of the Province.

A comparison between the mortality in the year 1882 with that in 1886 appears to prove this. In 1882 (the year in which the census of 1881 was used) the population of the Province was 1,923,610, the deaths registered numbered 21,800, or a ratio of 11.3 per 1,000 of the population; in 1886 the number of deaths registered was 23,184, an per 1,384 deaths, the ratio being 11.0 per 1000, slightly lower than in 1882, linerease of 1,384 deaths, the ratio being 11.0 per 1000, slightly lower than in 1882, although the population is estimated to have increased to 2,115,971 in 1886.

# (See Tables 1, 2 and 3.)

There was an increase of 1,076 deaths in 1886, principally in the following Counties, which contain the large cities:—York, including Toronto, 593; Carleton, including Ottawa, 230 and Wentworth, including Hamilton, 127. The principal decreases were Ottawa, 230 and Wentworth, including Hamilton, 127. The principal decreases were in the Counties of Northumberland and Durham (united), 182; Hastings, 129; Welland, 70; and Peterborough, 60.

# CITIES.

The returns show that the mortality increases proportionately more rapidly in cities than in the rural districts. The total number of deaths in the eleven cities in 1882 was 5,031; the population was 239,888, and the ratio 20·2 per 1000. In 1886 the deaths numbered 6,348, and the population was 298,683, giving a ratio of 21·2 per 1,000; this numbered 6,348, and the population was 298,683, giving a ratio of ratio, 1·0 per 1,000; shows an increase of 1,317 deaths; of population, 58,795; and of ratio, 1·0 per 1,000; shows an increase of the whole Province for the same period, although there was an increase both of deaths and population, the ratio per 1,000 had not increased. Every city, except Belleville, returned an increase in the number of deaths in 1886, principally the City of Toronto, where the increase was 457. There was also a large increase in the returns of deaths from Ottawa, viz., 173. This city has always returned the highest death rate of the cities. One of the causes is that a large number of the deaths which take place in the Hospitals and other Institutions in the city are of those who were temporary residents of Ottawa at the time of death. If the deaths of these temporary residents were kept separate for the purpose of statistics, the true death-rate of the city would not appear so exceptionally high.

#### Towns.

The following towns returned the highest increase in the number of deaths, viz., Pembroke, 37; Orangeville, 33; Owen Sound, 32; and Windsor, 28; and the towns returning the largest decrease were Lindsay, 13; Picton, 7; and Napanee and Whitby, 6'each

6'each.

The highest mortality to population was in Brampton, 22.9 per 1000; Pembroke, 22.6 per 1,000; Orangeville, 22.2 per 1000; and Perth, 20.6 per 1000.

There was one death in every 91.2 of the population of the Province, one in every 47 in the cities, one in every 70 in the towns, and one in every 109.5 in the rural districts.

#### SEX.

# (See Table 14.)

There were registered during the year the deaths of 11,922 males and 11,262 females. The death-rate of the males was 11 per 1,000, of the females 10.8 per 1,000, slightly below the average rates for the last six years. The proportion between the males and females was as 1,058.6 males to 1,000 females.

#### SEASONS.

# (See Tables 14 and 15.)

The influence of the seasons upon mortality is shown in tables 14 and 15. They present the number and percentage of deaths in each month and quarter of the year. The mortality was the highest in March, but numerically not so large as in 1885. The number of deaths registered in September was 417 more than in that month in the previous year, causing it to rank second in the order of deaths by months. In 1885, September ranked lowest but one. This large increase in the number of deaths was owing to the more than average mortality from Cholera Infantum, Diarrheal diseases and Diphtheria during that month. The deaths were the most numerous in the first quarter of the year, and the least in the second. Last year the fourth quarter returned the lowest number of deaths.

#### AGES.

# (See Table 16.)

Table 16 shows the percentage of decedents in each division of ages to the whole number of deaths in each of the last six years, also the total number of deaths. There was an increase in the period under five years of 944; also, an increase of 206 in the period between five and ten years, being a total increase in these two periods of 1,150 deaths. There was, however, a decrease in nearly all the other periods. The large increase in the early periods of life was principally in the cities, as they returned 220 more deaths under one year, 393 more in the period between one and five years, and 57 more in the period from five to ten years, a total increase in those places in the three periods of 670, of which Ottawa returned 135. The number and percentage of deaths of persons over seventy years of age to the total mcrtality was as follows:—In the cities, 708 persons died at that age, 11·1 per cent. of all the deaths; in the towns, 256, or 14·7 per cent.; and in the rural districts, 2,946, or 19 per cent., showing that the largest percentage of deaths of persons over seventy years of age died in the rural districts.

#### CENTENARIANS.

The return of persons dying at the age of 100 years and over is given in Table 18. It will be noticed that two of them are reported as having reached the extraordinary age of 120 years, and in one case to 121 years. Enquiries were made respecting these centenarians and, with the exception of the case of Mary Webb, whose birth is recorded in the family bible as having been born in Tyrone, Ireland, November 2nd, 1774, no reliable evidence has been furnished to establish that the parties named were of the ages given

# NATIONALITY OF DECEDENTS OVER 60 YEARS OF AGE.

There were 5,703 persons registered whose ages at death were over sixty years, an increase in the number so returned in 1885 of 168. Nearly 30 per cent., or 1705, were Irish: 1,199, or 21 per cent., were English; 1,146, or 20 per cent., were Canadians; 49, or 16.6 per cent., were Scotch; 315, or 5.5 per cent., were Americans, and the emainder were Germans, French, and Swiss.

Table showing the Five Highest Causes of Death in Each Period of Age.

						Commence of the Commence of th			_		-
Ages,	Total deaths.	1.		<b>ત્વં</b> ્		ന് .		4;		xai·	
					İ		1	The state of the s			
					1 247	Commissions 471		Cholera Infantum.	370	Pneumonia	258
Under one year	5203	Anæmia 15	1273	L)iarrhœa					166	Scarlet Fever	147
1 to 5 years	2805	Diphtheria	280	Croup	252	:		Anæmia	629	Scenlot Hever	20
	1157	Diphtheria	470	Croup	74	Pneumonia 6	99	Teething	20	Scarrot Lorenza	90
=	1011			Pthisis	36	Pneumonia 3	32	Typhoid Fever	30	Heart disease	77
10 " 15 "	584	•		Programonia	59	Diphtheria	57	Typhoid Fever	55	Heart disease	41
15 " 20 "	834	:			138		101	Heart disease	22	Enteritis	37
20 H 30 H	2049	Phthisis		:			60	Tvnhoid Fever	28	Enteritis	37
30 40	1521	Phthisis	462	Pneumonia	128			Through a	59	A nonlexv	39
40 50	1333	Phthisis	261	Pneumonia	114	Heart disease		Cancer	0	Demoleration	00 X3
	1376	Phthisis	191	Pneumonia	124	Heart disease 1	134	Cancer	Ç.	Laranysis	
20 11 00 11 00	0101	T. T. T.	906	Paralvais	140	Cancer 1	135	Pneumonia	133	Phthisis	721
10 11 09	1693	Heart disease	200	TI at diagram	100		122	Pneumonia	122	Dropsy	85
11 08 11 02	2163	Old Age	cas	Heart disease	9	9	62	Pneumonia	51	Dropsy	43
11 06 11 08	1747	Old Age	1226	Paralysis	0)	near argement	!				:
Not stated	619						•				
Total	23184										

This table shows the principal causes of death, according to priority, in each period of age. It will be seen that Anemia, Diarrhea, and Convulsions were the prevailing cause of death in the period under one year. In the next period, between one and five years, Diphtheria ranked as the highest cause of death, with Croup and Pneumonia second and third, and they occupied the same position in the periods from five to ten years and from ten to fifteen years, with the exception that Phthisis takes the place of Croup in the latter period. In the next five periods, ending at sixty years, Phthisis and Pneumonia rank first and second as the principal causes of death in all of those periods. Heart disease held the third place in three of these periods, and Diphtheria and Typhoid Fever were each third in the fifth and sixth period of age respectively. In the period between sixty and seventy years, Heart Disease was the most fatal, Paralysis second, and Cancer third. Between seventy and eighty years 42 per cent. of all the deaths were from old age. The next highest was Heart Disease, followed by Paralysis. In the next and last period, eighty years and over, Old Age again ranks as the highest cause of death, Paralysis second, and Heart Disease third. Scarlet Fever, Enteritis, Apoplexy, and Dropsy did not either of them rank higher than the fifth cause of death in any period.

No. 1.

Death Wave in the Province, in the Cities, Towns and Rural Districts for 1886.

eath wave in the Pr	0122009 22			,,,									
LOCALITY.	Per centage to Total Deaths.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October,	November.	December.
RURAL DISTRICTS Total Deaths, 15,095. + CITIES Total Deaths, 6,848.— PROVINCE Total Deaths, 23,184  TOWNS Total Deaths, 1,741	10. 0 per cent 9. 8 " 9 6 " 9. 4 " 9. 2 " 9 0 " 18. 8 + + + + + + 8. 6 " -8. 44 - # -7.6,		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	++++++++++++++++++++++++++++++++++++++	1 + + + + + + + + + + + + + + + + + + +								

Designed by F. WARWICK.

The Following Diagrams present a Comparison of the Per Centages of Deaths from

e Following Diagra	Per centage to Total Deaths.	January.	February.	April.	May.	June.	July.	Angust.	September.	October.	November.	December.
OLD AGE. Total Deaths 2,121.  RURAL DISTRICTS Total Deaths, 1,648.  CITIES Total Deaths, 333.  TOWNS Total Deaths, 140.	12 6 per cent 10. 6		+++++++++++++++++++++++++++++++++++++++	+	**				+++++++++++++++++++++++++++++++++++++++	+ + + + + + + + + + + + + + + + + + + +		
PHTHISIS. Total Deaths, 2419.  CITIES Total Deaths, 642.  TOWNS	11. 2 per cent 10.8 " 10.6 " 10.1 " 10.2 " 10.0 " 10.0 "		1 1 1		-59	0						
Total Deaths, 199  RURAL DISTRICTS Total Deaths, 1,578.	9, 4	4	× ++++++++++++++++++++++++++++++++++++	X + + + + + + + + + + + + + + + + + + +		+ 4+	4	X X		S. S		× ×

Old Age, Phthisis. Diphtheria and Typhoid Fever in each month of the year 1888.

d Age, Phthisis, I	olphtheria at	.02 = 3	, 52.0.		0 1 0.						1		
		-	.y.							September	r.	November.	December.
DIPHTHERIA.	Per centage	January	February.	j.	_ 1		,	.	August.	em	October.	emol	m
	of Deaths.	nu	por	March.	April.	May.	June.	July.	ngn	bt	cto	00	эээ
Total Deaths, 1,406.	2000000	Ja	Fe	Z	A	M	Ju	Ju	A	20	0	Z	A
	14 per cent											4.	- 7
URAL DISTRICTS		++0									1		
933 Deaths.	12 "	+	-								++	-	
	11 /	+	A								1+		1
	10.8 "	+/									+ 1		13
	10.6 "	7									+	+ !	*
CITIES			1								į	+	4
18 Deaths.	10.2	+		0							+	1+ x	
	9.8 "	1	9	1						1 : 7		17	1
	9.6 /.		+ :	A	,					117		;	-
	9.4 ."		†!	*+	1					+			
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	8.8 "		17 1	1						+:	1	:	
	8.6 "		++	+	7	-				1 + 1			
	8.4 "		++						1	+	1	1	
	8. 2 "	-		-	+	1			1	1+	1		
	7.8 "				+ 1	1			7	to			
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355 Deaths.	4.0				-	-	10	+0				ļ	-
							}						
	24 per cent				-								
TYPHOID FEVER.	23 ''										e	1	1_
Total Deaths, 386.	22 '							-	-	-	11		-
	21							-		-	4	-	-
	20 11				-		-				-		-
	19 "			-	-	-	-	-	-	9	-	1	
	18 "				-	-	-	-	+		1/	1	1
	17 "	-		-		-	+	+	-	-	*	1	1
•	16. "	+	-	-					(4	11	1xx	Vi	1
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PROVINCE	6.0	2	4	1		1+1	1		1/				1
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THE AT THE PERSON	5. 0 '	+	1		1	1	1	1	1	-	-	-	-
RURAL DISTRICTS	1 1	+ 10	11		11/	>	4/	X	1 19			-	-
		-	4		18		1 4	-	1/			1	
247 Deaths.	3 "		3	-	+	-	X	^	1	_	_	2	
247 Deaths.	3 "		3				R		4			3	



# EXPLANATION OF DIAGRAMS.

# (Diagram No. 1.)

#### DEATH WAVE 1886.

The percentage of mortality in each of the four divisions of the Province is shown

The following is an explanation of the various lines:-The four divisions of the Province are indicated by different lines, viz., the Province by short straight lines - - -, the cities by a continuous straight line —, the towns by dotted lines ..., and the rural districts by crosses + +. The round dot on these lines in each column indicates the percentage of deaths in each month, i. e., in the month of January a dot is placed on the line for the Province opposite the figure 7:6 in the column of the percentages, therefore, 7.6 per cent. of all the deaths in the Province took place in January. In like manner, the dot on the line for the cities in January is opposite 8.6, therefore, 8.6 per cent. of all the deaths in the cities were in that month; and similarly the dots on the lines for the towns and rural districts show the percentage of deaths in those places. In the same manner, the dots on the different lines in the other months show the percentage of deaths in each of the months.

The two high points of mortality were for the Province, in March and September; and they were the same in the rural districts. In the cities, the two high points of mortality were in April and July, and, in the towns, in April and August. The largest percentage of deaths in these high points was, in the towns in August, 10.2 per cent., and the lowest, in the cities in July, 9.0 per cent., a difference of 1.2 per cent. between those two high points. The two low points in the death wave were the same in the Province, in the cities, and in the rural districts, viz., June and November. In the towns, the low

points of mortality were in January and December.

The lowest of these low points was in the towns, 6.4 in December, and the highest in the Province, 7.7 per cent. in November.

# Diagrams 2 and 3,

Percentage of deaths from Old Age, Phthisis, Diphtheria and Typhoid Fever.

#### OLD AGE.

It will be seen that the percentage of mortality from Old Age was the highest in March in the rural districts, being 12.6 per cent. of all the deaths from that cause in those localities; in the cities it was the highest in December, 10.6 per cent., not quite so high as in the rural districts. The highest percentage, 9.8 per cent. in the towns, was in April; it was also the same in May and October. The lowest percentage of deaths from Old Age was in the cities in October, 4.5 per cent.; it was nearly as low, 5.4 per cent. in June, in the rural districts. In the towns the lowest points reached were 6.4 per cent. in February, June, July and November. The difference in the mortality from Old Age in the cities in the months of October and December was remarkable, 4.5 per cent. in the former month and 10.6 per cent. in the latter.

#### PHTHISIS.

In comparing the mortality from this disease in the cities and towns with the rural districts, it will be seen that the percentage of deaths was the greatest in the month of March in the cities and towns-more particularly in the towns, as 11 per cent. died in those places in March and also in May; while in the cities only 10 per cent. died in March and 8.4 per cent. in May. In the rural districts the deaths were the highest in February, 9.8 per cent. The towns also returned the lowest percentage, 5.5 in September; while in the cities the lowest point was in November, 6.4 per cent. In the rural districts the percentage did not in any mouth fall as low as in the cities or towns, the lowest p oint being 6.8 per cent. in January.

#### DIPHTHERIA.

In this disease the towns reached the highest percentage in November, viz., 14; the next highest point was in the cities in December, viz., 14 per cent. The point in the rural districts was nearly the same, 13.5 per cent. in January. The mortality was also very large in October in the rural districts, reaching 12 per cent. The diagram also very large in October in the rural districts, reaching 12 per cent. The diagram also very large in October, November and December, no locality returning less than 11.2 per cent. February, October, November and December, no locality returning less than 11.2 per cent. Again, in the three months June, July and August, the three localities were equally low, being 4 per cent. In the other months there was considerable variation in the percentage of mortality.

#### TYPHOID FEVER.

The two high points of mortality from this fever in the Province, cities and towns and rural districts, were in September and October; the highest point reached in the cities and towns was in October, 23:5 per cent. of the total deaths from that fever in those localities.

In the Province and rural districts the highest point was also in October, 18:5 per

cent, in the former and 16 per cent, in the latter.

The waves of mortality from this fever in the different localities start at a low point in January; they then rise and fall through the next six months, but not to any great extent; they ascend with great rapidity through August, September and October, and then as rapidly descend through November and December.

### CLASSIFIED CAUSES OF DEATH.

#### CLASS I .- ZYMOTIC DISEASES.

(See Appendix, Table E: also, Tables 20, 21, 22 and 23.)

Thirty different diseases are included in this class, of which the principal were Diphtheria, Diarrhoad diseases and Fevers. The total deaths in the whole Province in this class was 4,639; of males, 2,401, and of females, 2,238; the ratio to population was 2·1 per 1,000. In the cities the deaths numbered 1,302, or 4·3 per 1,000. In the towns 331 deaths, or 2·7 per 1,000, and in the rural districts 3,006 deaths, or 1·8 per 1,000.

#### DIPHTHERIA.

The number of deaths from this cause was 1,406, an increase of 400 over the deaths from the same cause in 1885. This increase was principally in the following counties, viz., York, which increased 122; Renfrew, 41; Wentworth, 28; Middlesex, 27; Prescott and Russell (united), 25; Brant, 23; and Lambton, 21. The mortality from this disease has been excessive for several years in the Counties of Prescott and Russell (united), Essex and Renfrew, and no diminution appears in 1886, as the returns show that there were 159 deaths from this cause in Prescott and Russell (united), a ratio of 3 8 per 1,000 of the population; 102 deaths, or a ratio of 2.0 per 1,000 in Essex; and 64 deaths, or a ratio of 1.4 per 1,000 in Renfrew. The ratio for the whole Province was '66 per 1,000.

The following Table exhibits the number of deaths in each county from Diphtheria

during ten years, with the average mortality and ratio per 1,000.

The total deaths for the ten years was 9,445, the average per year, 944.5, and the average ratio to population, 49. Eleven counties had higher ratios than this and twenty-eight lower. The two high points of mortality were in 1882 and 1886, and the two low points in 1879 and 1884. The year 1886 was the most fatal, and the year 1879 the least so.

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1879.	01822 080 c c c c c c c c c c c c c c c c c c	574
1878.	2.448	986
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COUNTIES.	Algonia Braint Braint Braint Dufferin Blyin Britin	Totals.

It is to be regretted that this disease has so largely increased during 1886, notwith-standing the energetic measures adopted by the Provincial Board of Health for its suppression; but it is fair to presume that if the sanitary measures recommended by the Board had not been adopted in many localities, the mortality, great as it was, would have been much greater. Municipalities have it in their power, by carrying out the provisions of the Health Act, to check, and, to a certain extent, root out this disease; but evidently there has been, in some localities, great apathy displayed in enforcing sanitary measures, and not until this disease becomes epidemic do they appear to realize the necessity of sanitary precautions. As Diphtheria belongs to the class of preventible diseases, the mortality from it should decrease instead of otherwise.

The fall and winter months are the most fatal. October, December, and January returned respectively 151, 159, and 170 deaths—67 more than the five months from April to August. The young are the principal victims from this disease. 1,146, or 81 per cent. of all, died under ten years of age.

The ratio to population of deaths from this cause in the 11 cities was 1.2 per 1,000, in the towns 98, and in the rural districts 56 per 1,000, showing that Diphtheria was more fatal in the cities and towns than in the rural districts.

The city of Hamilton returned the highest death rate, 1.8 per 1,000, and Toronto was next, 1.5 per 1,000. Ottawa and Brantford returned each 1.1 per 1,000, and London and St. Thomas each .7 per 1,000. Belleville and Stratford returned only one death each.

The towns of Pembroke and Windsor suffered severely from an epidemic of Diphtheria in 1886, as 29 deaths, or a ratio of 7.9 per 1,000, were caused by it in the former town, and 23 deaths, or a ratio of 3.1 per 1,000 in the latter. It was also prevalent in the towns of Sarnia, Peterborough, Cornwall, and Lindsay, the ratios being above the average, 98 per 1,000. No deaths from this cause were reported from eight towns.

In the rural districts, although the mortality was, on the whole, much less than in the cities and towns, yet in some localities it was very fatal. For instance, in the rural portion of the county of Essex the deaths numbered 79, or a ratio of 1.8 per 1,000 of the population; and, also, in the rural portions of the following counties the ratio was above the average, 56 per 1,000, viz., Huron 1.3 per 1,000, Brant and Renfrew each 9 per 1,000, and Algoma and Lennox and Addington 8 per cent. per 1,000.

#### DIARRHŒAL DISEASES.

There was an increase of 187 deaths from Diarrhea and Dysentry in 1886. Diarrhea is most prevalent in those counties in which the large cities and towns are situated. July and August return the highest number of deaths from these two diseases. The young are chiefly the victims—492, or 82 per cent. of all, died from Diarrhea under the age of five years. There were 70 people died from Diarrheal diseases at and over seventy years of age.

In the cities, Toronto returned the largest number of deaths—viz., 106—from these two diseases; but the proportion to population was the same as the average for the eleven cities, '9 per 1,000. Hamilton and Ottawa returned a less number of deaths from the same causes, although the ratio was higher. In the former city the deaths were only 44, but the ratio to population was 1.0 per 1,000, and in the latter there were 76 deaths with a ratio of 2.2 per 1,000. In the other cities the ratio was below the average, although it was rather high in Guelph. The towns and rural districts returned a much lower death rate—5 in the former, and '23 per 1,000 in the latter.

#### FEVERS.

The total deaths from the various kinds of fever numbered 861—of males 451, and of females 410.

The deaths from Typhoid Fever were 386. A gradual falling off in the number of deaths from this fever has taken place since 1881. In 1881 the mortality from it was

616; in 1886, as above stated, the deaths were only 386, a decrease of 230, or 37 per cent. The ratio to population of the deaths from this fever in the whole Province was 18 per 1,000, in the cities 36 per 1,000, in the towns 24 per 1,000, and in the rural districts 15 per 1,000.

The cities of London, St. Catharines, Brantford, and Toronto returned a rather high death rate in proportion to their population from this fever—in London it was '53 per 1,000, in St. Catharines '5 per 1,000, in Brantford '47 per 1,000, and in Toronto '45 per 1,000. In the other cities the ratio was below the average.

The returns show that 260 deaths were registered from Scarlet Fever, a decrease of 54 as compared with 1885. This fever was prevalent in Toronto, Kingston and Ottawa, although not to a very great extent. The mortality was the lowest in the rural districts, numbering only 191, or 11 per 1,000 of the population. In the cities the deaths were 43 and ratio 14 per 1,000, and in the towns 26 deaths, or 21 per 1,000.

About the same mortality was returned from the other fevers in 1886 as in 1885.

# CLASS II.—CONSTITUTIONAL DISEASES.

Thirteen diseases are included in this class, and they were the cause of 5,438 deaths —2,613 males and 2,825 females, a ratio of 2.5 per 1,000 of the population. In the cities the deaths in this class numbered 1,402, or a ratio of 4.7 per 1,000. In the towns there were 393 deaths, a ratio of 3.2 per 1,000; and in the rural districts, 3,643 deaths and a ratio of 2.2 per 1,000. The prominent diseases of this class are Phthisis, Anæmia, Cancer and Rheumatism.

#### PHTHISIS.

The excessive mortality from this disease continues. In 1886 the deaths from it were 2,419, an increase of 106; the ratio, however, was lower, 1·1 per 1,000 to 1·2 per 1,000 in 1885, in consequence of the increase in the population. The ratio in the cities was 2·07 per 1,000; in the towns, 1·6 per 1,000; and in the rural districts, ·95 per 1,000.

The following counties have for some years returned a higher death rate from this cause than the average rate for the whole Province, viz., Brant, Carleton, Frontenac, Hastings, Prince Edward, Wentworth and York.

The mortality from Phthisis has always been greater among females, varying in different years. Thus, in 1884, there were 475 more deaths of females than makes; in 1883 there was only 258 more.

The most fatal period of life from this cause was between the ages of 20 and 40 years; over fifty per cent. of all the deaths occurred during that period.

The months of February, March and April, are always dangerous months to those afflicted with this disease. In the Province the short month of February returned the highest number of deaths of any month, 236, and November the lowest, 171.

March returned the highest mortality in the cities, although January and February were nearly as fatal. In the towns Phthisis was the most prevalent in the months of March and May.

The city of Ottawa returned the highest ratio of deaths, 2.7 per 1,000; Toronto and St. Catharines were the next highest, 2.4 per 1,000 each. In all the other cities the ratio was below the average, 2.07 per 1,000.

In some of the towns the ratio of mortality from Phthisis was very high, viz., in Napanee it was 3·2 per 1,000; in Brockville, 2·5 per 1,000; in Kincardine, 2·4 per 1,000; in Brampton and Galt, each 2·3 per 1,000; and in Chatham and Perth, each 2·2 per 1,000. Whereas in the following towns the ratio was low, less than the average, 1 6 per 1,000, for all the towns, viz., Goderich and Peterboro', 1·0 per 1,000 each; Owen Sound, 9 per 1,000; Woodstock, 8 per 1,000; and Barrie, 7 per 1,000.

The rural portions of York, Wentworth, Carleton, Lincoln, Essex and Leeds and Grenville (united), exhibit a high death rate from this cause, and the rural portions of Brant, Elgin, Grey, Huron and Wellington, a comparatively low rate.

#### ANÆMIA.

This is a general term given as the cause of death of those dying from general debility, without any specific disease, or which has not been diagnosed. The deaths were principally amongst the young, 1,439, or 86 per cent. of all the deaths were of children under one year; the remainder were principally of persons between 20 and 70 years of age. The mortality was greatest in September and least in December.

#### CANCER.

Cancer, after increasing steadily for years, has, it appears, fallen off in 1886, the returns showing a decrease of deaths of 47 females and an increase of 24 males, leaving a total decrease of 23 deaths from this cause. There was also a small decrease in the return of deaths from Rheumatism.

#### CLASS III.—LOCAL DISEASES.

This class comprises 71 causes of death, and the mortality from them in the whole Province was 8,014—of males 4,293, and of females 3,721—a death rate of 3.7 per 1,000 of the population; in the cities there were 2,139 deaths, or 7.2 per 1,000; in the towns 597 deaths, or 4.9 per 1,000; and in the rural districts 5,278 deaths, or 3.1 per 1,000 of the population.

The chief diseases in this class were of the nervous system, such as Apoplexy, Paralysis, etc.; diseases of the circulatory system, as the various affections of the Heart, etc.; diseases of the respiratory organs, as Congestion of the Lungs, Bronchitis, and Pneumonia; diseases of the digestive system, such as Hepatic Disease, Enteritis and Gastritis, and Urinary diseases, etc., which include Kidney complaints.

#### NERVOUS DISEASES.

The total deaths from the different nervous diseases were about the same as in 1885, viz., 2,280. In two of them, however, Convulsions and Meningitis (inflammation of membranes of the Brain), there was an increase of 123 deaths; but in Necrencephalus (softening of the Brain) and Paralysis there was a decrease of 58 deaths.

In the cities, the deaths from nervous complaints increased 7 per cent.

#### CIRCULATORY SYSTEM.

There was an increase of 50 in the deaths from diseases of the circulatory system. Nearly all the diseases of the circulatory system are connected with the Heart, and the mortality from diseases of that organ in 1886 numbered 1,090 as against 1,046 in 1885, an increase of only 44. The deaths attributable to Heart Disease are, however, becoming more prevalent in the Province every year. In 1870 they only numbered 213, therefore the increase in 1886 as compared with 1870 was 877, or 418 per cent. more. The ratio to population in 1870 was .1 per 1,000, in 1886 it was .5 per 1,000. Amongst the most potent causes of this increase is the so called progress in civilization with its attendant excitement and rush and business anxiety. It is about equally fatal in the sexes, as the deaths of 546 and 544 females were reported in 1886. The proportion of mortality from Heart Disease in the three divisions of the Province was, for the cities 311, or 1.04 per 1,000 of their population; for the towns 91, or a ratio of .98 per 1,000; for the rural districts 688 deaths, or a ratio of .41 per 1,000.

# RESPIRATORY SYSTEM.

Pneumonia and Bronchitis are the two most fatal diseases of the respiratory system. The mortality from them in 1886 was 2,005, an increase of 156. There was also an increase of 13 in the deaths from Congestion of the Lungs, another disease of the respiratory system. In the cities, the deaths from Pneumonia and Bronchitis increased by 93, in the towns the increase was 57, and in the rural districts 32. These two causes of death were not so fatal in the rural districts as in the cities and towns. In the cities and towns the ratio of deaths was 2.0 per 1,000, in the rural districts .1 per 1,000.

#### URINARY DISEASES.

Diseases of the digestive and urinary systems show no great change in the number of deaths caused by them. The numbers were 1,296 in 1886 as against 1,327 in 1885, a decrease of 31 deaths, chiefly of Liver complaints. There was a small increase in the deaths from Enteritis and Gastritis.

#### CLASS IV .- DEVELOPMENTAL DISEASES.

Eighteen diseases are grouped in this class, and they are composed of those incidental to childhood, to women, and to the old. There were 35 more cases of premature birth and fewer deaths from teething, and the returns show a decrease of 83 in the deaths from childbirth.

The deaths of those who died in 1886 over 70 years of age, without any special disease except that attendant upon old age, numbered 2121, an increase of 48 over the number so recorded in 1885.

#### CLASS V.—VIOLENT DEATHS.

The eighteen causes of death in this class complete the 150 divisions of the classification of diseases in Table E. The deaths in this class numbered 760, as against 822 in 1885. The majority of these violent deaths were from wounds and drowning; 301 deaths from the former cause, and 170 from the latter. There were a few more cases of suicide, and a decrease in the number killed by cars.

#### DEATHS BY OCCUPATIONS.

# (See Table 24.)

There were 12,297 deaths at the age of 21 years and over in 1886, and of this number the occupations of 9614 were given. Deducting the farmers' wives, housewives, and those whose occupation were not distinctly given, there remains 5800 actual workers, 83 less than in 1885. Table 24 designates the particular occupation that they followed, and 66 different kinds of employment are given, of which 14 livel to be over the average age, which was 57.5 years, an increase of 1.1 year over the average in 1885. Amongst these 14 were male teachers, who appear for the first time in this list, their average age having increased from 49.6 years in 1885 to 58 years in 1886, whereas the ages of female teachers at the time of death have decreased.

The ages at which tailors, miners and bricklayers, died in 1886, was greater than in 1885, therefore, they now appear in the list of those who died at ages above the average: while the ages of brewers, millwrights and contractors having decreased, they are now

classified with those who died under the average age.

# STATISTICAL CLASSIFICATION.

# CLASS I .- CULTIVATORS OF THE SOIL.

# (See Table 25.)

There was only a difference of three in the number of deaths of tillers of the soil, two less of farmers and five more of gardeners; their average age was about the same as in 1885.

#### CLASS II.—MECHANICS.

Of the 32 mechanical trades the average age of Coopers was the highest, 70 years. Weavers were next, 64.7 years, and Masons third, 61.5 years. Tobacconists were the lowest, 29.2 years, but there were only nine deaths amongst them.

The four trades Carpenters, Shoemakers, Blacksmiths and Tailors, generally grouped together, show an increase in their ages at death. They numbered together 385, being 30 more than in 1885, and their average age was 56.7 years as against 55.7 in 1885.

The returns show that painters and printers are short-lived, and in 1886 their ages at death were less than in 1885. Comparing those mechanics whose occupations were chiefly carried on out of doors with those whose work was within shops, factories, etc., the returns show that the former lived longer than the latter. Of the former 324 died at an average age of 55 years, while of the latter 610 died at an average age of 52 years. As in former years, some striking exceptions are noticed, viz., Weavers, Shoemakers, Tailors and Coopers, who, although indoor workers, were longer-lived than the out-door workers, their average age was 61 years.

#### CLASS III.—LABOURERS.

The number of deaths in this class was 65 less than in 1885; but the average age was about the same.

#### CLASS IV .- MERCHANTS, ETC.

The nine occupations included in this class returned 476 deaths, 24 less than in 1885 but the average length of life was 1.4 years longer. Several changes are observed in the age of some of the members of this class. The age of chemists and druggists in 1885 was only 33.5, in 1886 it was 52.4 years. The ages of telegraph operators increased from 24.1 years in 1885 to 31.6 years in 1886; manufacturers from 50.6 to 54.3 years; while the tavern keepers, bankers, manufacturers who died in 1886 were not so long lived as those who died in 1885.

#### CLASS V.—PROFESSIONAL MEN.

There were registered in 1886 the deaths of 508 persons belonging to this class, 71 less than in 1885; but their average age was slightly higher. Only 1 dentist died in 1886; his age was 77 years. Two died in 1885 at an average age of 61 years. There was an increase of 8 years in the ages of male teachers and engineers. Editors, lawyers, musicians, and those designated as gentlemen averaged the same age as in 1885. There was a decrease in the ages of female teachers, public officials, physicians, and artists, especially in the ages of female teachers. In 1885 their average age was 365 years, in 1886 it was only 252 years; but there were 15 less deaths of them. The average age of the members of the three professions, divinity, law, and medicine, was 55.2 years, nearly two years less than in 1885, caused by a decrease of five years in the average age of physicians. Clergymen have always attained a greater age than lawyers and doctors.

#### CLASS VI.—OTHER EMPLOYMENTS.

Many of the occupations included in this class are attended, more or less, with danger to life, and therefore their average ages were low, only 40 years. There was the same number of deaths of railroad employees, but their average age was 6 years less.

#### CLASS VII.—FEMALES AT WORK.

The deaths in this class were not so numerous as in 1885, but their average age was higher by 2.3 years. There was an increase in the ages of servants and milliners and dressmakers of 5 and 3 years respectively. Seamstresses show a decrease in their average age of 7 years.

I have the honor to be,
Sir,
Your obedient Servant,

H. S. CREWE,

Inspector.



# APPENDIX.



BIRTHS.

TABLE A.—BIRTHS BY MONTHS, 1886.

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	COUNTIES,	Kent: Males Femiles	Total	Lambton: Males . Females	Fotal	Lennark: Males . Pennales	Total	Leeds and Grenville: Malow Frances	Total	Lennox and Addington: Wales Founder	Total	Lincoln : Males Fenale	Total

Middlesex:	× %	71 64	88 26	28.99	28	88 89	822	92 99	75	75	57. 57. 62. 80	00 NC	943	16	* * *	15	. 00 1-
Total	168	135	180	151	153	151	163	136	148	157	110	146	1798	16 pairs.		27	15
Muskoka and Parry Sound: Males	35.55	29.0	43	39	<b>9</b> 2	49	43	31-	46 39	93.00	29 48	35	492	6.5		67 00	27.00
Political	98	89	300	75	1 3%	94	93	73	85	22	7.7	7.1	696	11 pairs.		20	22
Norfolk: Males	42	20	39	30	88	32.83	36	<del> </del>	28 45	87.88	26	82.52	368	ਹ1 ਜਾਂ	: :	+	- 51
Total	99	43	64	74	194	49	29	72	62	57	53	55	708	3 pairs.		20.	60
Northumberland and Durham: Males	60	3%	55	57	88	46	56	609	45	50	56	53.53	678	10		63 63	63 60
Total	113	110	104	122	131	52	115	122	66	101	109	115	1328	10 pairs.		£	12
Ontario : Males	50 00 000	49	37	57	67	47	41	38	56	52	49 48	57	608	10		67 69	63 63
Total	108	100	88	101	111	84	88	. 83	66	92	26	96	1142	8 pairs.		20	4
Oxford: Males	19	32	555	84.6	12.54	14.	30	52	41	44	37	47	564	14	• •	410	21-12
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388	74	65	126	33	57	99	123	82 69	151	259 246	505	2095 1964	4059
32	75	54	109	37	63	60	116	86	162	230	424	1993 1843	3836
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<b>3</b> 88	92	67	129	## ## ## ## ## ## ## ## ## ## ## ## ##	62	78	129	86 71	157	248	62+	2243 2049	1292
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288	92	52	110	258	77	24	66	88	163	174	355	2092 1831	3923
Victoria: Males Fenudes	Total	Waterloo: Males. Females	Total	Welland: Males. Females	Total	Wellington: . Males. Females.	Total	Wentworth: Males. Females	Total	York: Mates Fenades	Total	'Yotal Males	Grand Totals

H. S. CREWE, Inspector.

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H. S. CREWE, Inspector.



## MARRIAGES.

## LABLE B MARRIAGES BY DENOMINATIONS, 1880.

The following Table draws the number of Marriages returned as having—been solemnized during, the year 1886, the religious denomination of the parties married, and whether by license or banns.

		.swobiW		12	: : !	16		10		198
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-		Total Marriages.		142		3.60		353		606
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CONTRACTOCOMPRISE	COMENA	Baptist.	<b>⊢</b> ≈	4	[ ] [ ]	9	61	555	. 0=	71
Mark No. September 5 Av	RELIGIOUS DENOMINATION OF BIRDE AND BRIDEGROOM.	Roman Catholic.	85 SS	89	ন্ধ ন	198	32	65	223	<u>-</u>
SECRETARY STREETINGS	TELLGTO	Mothodist.	22 22	7.1	35	7	116	2523	22	000
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1		Khiscopalian,	28	48	38 72	0.5	27.2	56	88 89	第
		COUNTIES.	Algoma and Thunder Bay: Males. Females	Total	Srant: Males . Fenales	Total	Sruce : Males	Total	Jarleton : Males Females	Total .

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TABLE B.-MARRIAGES BY DENOMINATIONS, 1886. Continue

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	us Dei	Roman Catholic.			55	112	87.53	÷	47	96
,	SELECTO	Methodist.	S. S.	37	257	526	187	37.7	166	351
	T. C.	Prodynamic	5-10	121	71	101	25.2	305	25 SS	165
	A TOTAL A TOTA	Episcopalian.	51	9	92	100	9.8	113	1 20	5:
	And the second s	COUNTLES.	Halburton: Malos- Femalos	Total	Hastings: National Females	Total	Huron: Males: Foundes	Total	Kent: Malles. Females	Total

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75	160	066	189	73	138	119	30	36	7.5	127	246	45	87
41.	16	70	126	101 80	181	31	- 29	284	06	131	259	533	106
Lambton : Males : Fenales	Total	Lanark: Males Females	Total	Leeds and Grenville: Males. Females	Total	Lennox and Addington: Males Females	Total	Lincoln : Males. Females	Total	Middlesex: Males. Fenales	Total	Muskoka and Parry Sound: Males. Females	Total

# TABLE B.-MARRIAGES BY DENOMINATIONS, 1886. - Continued.

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		Widowers.		32		52	25	46
		Total Marriages.		206		516	566	360
	IED.	Not Stated.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	_		4		61
١	How Married	Banns.		4		30	133	10
	Ном	License.		201		482	253	348
		.LetoT	206 206	412	516	1032	266 266 532	360 360 720
	,	No Denomination given.	83 63	4		-		80 60 12
		Other Denomina-	98	6	62	00	44 00	10 9 119
	GROOM.	Mennonite.		:				7-5 8:
	BRIDE	Quaker.	* . * * * *	:	22	4		
	RELIGIOUS DENOMINATION OF BRIDE AND BRIDEGROOM	Evangelical Association.			4			
	of Bril	Lutheran,	0101	4			H .	es e
	ATION C	Congregationalist.	PH .	-	ec	+		Het   4
	NOMIN	Baptist.	1754	96	00 4	12	10 10	48 48
	ous Di	Roman Catholic.	99	12	32	7.1	118 177 335	80 181
	RELIGI	Methodist.	98	212	316	638	142 148 290	162 170 332
		Presbyterian,	25	144	833	170	60 62 122	88 82 82 82
		Hpiscopalian.	15.5	98	69	129	32 25 57	28 23 28
		COUNTIES.	Norfolk: Males Females	Total		Total	Ontario: Mates. Females Total	Oxford: Males Females Total

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89	136	104	207	104	215	10 17	27	88.89	181	42	84	206	437
44	85	103	206	88 28	73	200	40	100	22	69	142	124	227
22 20	42	34	68	38	75	41	18	19 14	33	32	89	101 97	198
Peel: Males. Females	Total	Perth : Males. Females	Total	Peterborough: Males. Fomales	Total	Present and Russell: Males. Females	Total	Prince Edward : Males Females	Total	Renfrew: Mades. Females	Total	Simcoe : Males Females	Total

TABLE B. MARRIAGES BY DENOMINATIONS, 1886.—Continued.

1		.s.mobiW	: :	x		4		17		17
		Widowers.	: :	43		13		41		80
		Total Marriages.	: :	378		194		381		197
	ED.	Not Stated.		2			. :	_		
	How MARRIED	Banns.	::	124	: :	24		116		12
	How	License.	: :	252		170		264		184
		Total.	378	756	194	388	381 381	762	197	394
		No Denomination given,		2			10	18	9	00
		Other Denomina-			4.60	2	10 A	6	113	27
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	F BRID	Lutheran.	10 10	12			53	103	111	20
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	NOMINA	Baptist,	S: 15	16	20, 20	H	10	24	6 4	13
	ers DE	Roman Catholic.	135	268	288	56	59	124	18 22	40
	\$BLIGH	Methodist.	97	194	28.08	164	25.25	166	73	160
		Presbyterian.	8.8	185	4113	92	84	163	22	51
		Episcopalian,	36	73	32	26	19	39	34	70
		COUNTIES.	Stormont, Dundas and Glengarry:  Males Females	Total	Victoria: Males Females		:	Total	Welland: Maløs. Femaløs	Total

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	361		510	: : : : : : : :	1645		12226
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35	75	6 <u>7</u> 70	149	185	375	1901 1942	3843
153	305	245	483	612 639	1251	5381 5624	11005
129	263	105	244	340 335	675	2911	5788
40	77	91	162	450 415	865	2294	4389
Wellington: Males. Females	Total	Wentworth: Males: Fenales	Total	York: Males. Females	Total	Total Males	Grand Totals

H. S. CREWE,
Inspector.



### TABLE C.

MARRIAGES BY MONTHS.

TABLE C.—MARRIAGES BY MONTHS, 1886.

	Total Number of Couples Married,	142	245	353	909	176	294	376	294	170	177	113	28	431	191	386	319	270	361
	No Date given.		:	<del></del>	20		:	H	4	H	:	:	:	:	H	e0	:	:	:
	December.	16	27	99	29	24	35	35	28	92	34	17	67	48	70	28	51		16
-	November.	10	2.9	 81	69	12	36	388	34	21	14	9	2	96	33	43	98	28	35
The second second	October.	16	25	27	53	18	24	50	22	43	16	16	23	44	46	9†	34	17	39
	September.	10	26	31	26	2	32	34	36	40	10	6	7	~~~~ %	30	32	24	30	21
	·4snSnV	Ľ•	14	15	46	හ	18	21	22	24	4	က	63	27	17	15	15	19	17
	July.	6	Ħ	24	51	00	16	20	56	22	4	2	4	53	23	1.7	20	15	16
	June.	21	24	23	99	17	17	28	29	53	14	<u></u>	-	00	43	25	28	23	35
	May.	2	14	24	20	6	19	36	16	29	18	9,	හ	25	60	32	14	17	24
	JiadA.	10	14	24	34	П	22	15	20	26	. 19	00	හ	32	30	20	19	17	96
	March.	00	14	36	46	27	35	37	22	#	13	13	4	800	29	36	87	24	35
	February.	19	24	36	39	14	16	29	14	46	12	00	ಣ	24	42	2.1	26	15	22
	January.	œ	23	26	48	56	24	32	21	42	19	13	:	42	36	28	24	22	35
	COUNTIES.	Algona and Thunder Bay	Brant	Bruce	Carleton	Dufferin	Elgin	Essex	Frontenac	Grey	Haldimand	Halton	Haliburton	Hastings	Huron	Cent.	ambton	anark	Leeds and Grenville

212	194	899	225	206	516	598	360	137	339	241	238	125	264	212	378	194	381	197	391	551	1743	13845
	67	1	23		:	-		:		:		22	22	4	60	:	:		1	:	2	37
27	29	92	21	34	82	49	43	27	45	23	L-0	16	21	22	29	16	94	20	09	61	180	1717
16	23	22	16	24	51	16	25	14	31	16	27	10	23	45	33	20	34	18	33	49	168	1305
18	21	78	21	17	30	29	27	, 2	31	22	36	9	22	09	36	18	38	25	39	43	180	1342
22	17	61	56	14	40	56	30	10	23	23	32	20	22	47	28	19	34	30	25	62	193	1286
15	11	33	18	15	22	13	17	9	20	10	18	∞	19	18	25	11	23	16	10	38	160	815
<b>5</b> :	15	37	21	2	32	14	23	ಸರ	17	6	26	4	14	35	21	15	15	6	22	40	118	830
171	13	89	14	9	49	13	25	10	56	25	15	00	29	36	40	24	36	Ħ	65	29	153	1188
6	10	48	15	16	26	6	73	4	34	16	10	က	25	98	22	12	24	12	22	36	113	903
13	11	37	25	19	28	12	25	6	- 22	20	6	00	18	31	15	11	25	10	26	36	124	894
24	6	62	23	16	62	34	58	14	32	34	23	15	37	59	51	21	36	17	34	47	130	1342
24	18	58	11	19	51	56	33	15	23	14	17	15	11	33	38	14	30	15	38	43	112	1068
18	15	52	12	18	43	24	31	16	34	26	18	10	16	36	28	13	40	14	46	29	110	1118
Lennox and Addington	Lincoln	Middlesex	Muskoka and Parry Sound	Norfolk	Northumberland and Durham	Ontario	Oxford	Peel	Perth	ugh	Prescott and Russell	Prince Edward	Renfrew		Stormont, Dundas and Glengarry						York	Totals

H. S. CREWE, Inspector.

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25 and under 30.	12.83	22	222	142	156	231	203	335	35	112	109	175
.25 and under 25.	42	108	83 108	191	113	297	2111 302	513	57 99	156	97	233
L'nder 20.	31	50	4 ×	52	3 67	20	10	100	. 59	29	. <del>4</del> 80	62
COUNTIES.	Algoma and Thunder Bay: Males Females	Total	Brant : Males . Females	Total	Bruce : Males . Females	Total	Carleton: Males Females	Total	Dufferin : Males Females	Total	Elgin: Males Females	Total

Бявех : Males Nates	∞ <u>%</u>	153	712	45		- 9 s	4.01	F- 21	21 01	- 23	:		- :			376
Periodics	106	322	186	- 8	- 35	61	2	6	-	55	-		-			752
Frontenac: Males	170	97	117	35.	27	o. 60	9-	30 31	?1 :	-# ·					:-	2021
remakes	61	237	182	52	25	12	2	100	61	+	1:1					588
Grey: Males Emales	- 8	164 249	193	88	6,73	G: 63	о. <del>г</del>	1.		: :	- :					470
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Haldimand : Males Fennsles	1-04	74	56	200	1-1-	F2 00	20 20	24 :	0/0/	63	- :	-				177
	47	166	82	26	14	23	4	2	7	2.1	-	-				354
Halton: Mades. Fameles.	- 41	68 68	51	41 60	∞ ↔	70 T	- 2	2 ::	T :	<b>-</b> :						113
Total	15	88	782	17	12	6	60	2			:					9776
Haliburton:		17	∞ ¢1		G1	-	: :		: :	: :						888
Females Total	11	29	10		ा						2					929
Hastings: Males	್ಷಣ	166	144 95	57 25	21	13	11		987		- :		: :		21	431
remares Total	96	357	239	82	35	20	15	5	$ \infty $						67	862
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	25 and under 30.	127	199	139	213	1111 67	178	122	195	61	105	68	110	
	.62 radan bas 02	154 196	350	89 148	237	82	212	118 175	293	77 89	166	58	157	
Ì	Under 20.	80	82	4 62	99	34	36	50	52	46	48	31	34	
	COUNTIES.	Kent: Males Females	Total	Lambton : Males . Females .	Total	Lanark: Males Females	Total	Leeds and Grenville: Males Females	Total	Lennox and Addington: Males Females	Total	Cincoln: Males Females	Total	

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232	393	81	113	75	109	202 146	348	100	167	143	226	47	87	154	256
210	522	1000	190	07 87	157	156 227	383	102	251	122	295	38	107	112	281
4 %	87	25	782	5 45	59	299	73	22	23	బ్	89		16	3 82	40
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No. of Concession, Name of Street, or other Persons, Name of Street, or ot	20 and under 25.	711	189	116	238	63	126	111	198	180 253	433	145 188	3333
	Under 20.	23.88	555	57	59	30	33	99	69	4 113	117	5 E	67
	(30UNTHS.	Peterborough: Males Females	Total	Prescott and Russell: Males Females	Total.	Prince Edward : Males Fenales	Total	Renfrew: Males Females	Total	Simcoe: Males Females	Total	Stormont, Dundas and Glengarry:  Wales Females	Total

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Victoria : Males	- 08	74		31	400	:	67						: :			191	
Females	80	177	126	43	1	-	es	-		:	1:					388	
Waterloo: Wales Femolos	61	160	134	33	157 8	14 6	70 23	987	co	62 :			-	: :	87 :	381	
Total	- 29	355	225	48	23	200	2	x	4	23			-		2	762	
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Total	45	158	66	32	27	14	11	8	es		67				:	394	
Wellington: Males Females	53	111	166	49	30	16	2-60	eo −1	eo :	4	- :	:-				391	
	53	293	279	29	45	20	10	4	60	4	-	-			67	782	
Wentworth: Males Females	13	216	161	64 30	34	19	H 4	15	es es	es 27	an :		- :			551	
Total	116	476	268	94	22	26	15	16	20	20	3		-		2	1102	
York: Males. • Females	20	651	613 372	215	116	57 29	27	18	∞ ¢1	သက	301		cc :		-	1743	
Total	264	1553	985	315	188	98	38	24	10	=	00		20		-	3486	
Total Males	148 2399	4869 6761	5065	1832 766	811 390	408	234 105	163	28	97	13	15	10	∞ <del>-</del>	02.03	13845	
Grand Total	2547	11630	8095	8693	1201	209	339	220	127	127	53	19	11	4	112	27690	
		- 1		-		1											

H. S. CREWE, Inspector.



### DEATHS.

TABLE E.—

Distinguishing by Months, by Ages, by Sex and by Diseases, the Registered Number

	1	MANAGEMENT 21				783000000000000000000000000000000000000		***		PROPERTURE	380 50		EUC-COMPANY
						MC	NTI	IS.					
CAUSE OF DEATH.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total,
CLASS I. ZYMOTIC DISEASES.										Mileson	1 August 1		
ORDER I. MIASMATIC DISEASES. Miasmatici.													
Anthrax (Carbunele)			1				2			!	1		- <del>f</del>
Total			1				2				1		4
Cholera Infantum	4	2 3	4 2	2 2	7 2	5 5	41 38	91 80	81 46	18 15	5 2	4 5	264 201
Total	5	5	6	4	9	10	79	171	127	33	7	9	465
Cholera Morbus M	1					1	2	3	9	5 4		1,	21 9
Total	1					1	2	6	10	9		1	30
$ \begin{array}{c} \text{CynaucheTracher lis(Membranous Croup)M} \\ \text{$^{\prime\prime}$} \end{array} $	20 18	30 20	18 17	10 19		18 7	11	14	14	30 24	25 25	22 28	226 201
Total	38	50	35	29	34	25	19	18	25	54	50	50	427
Diarrhoa Acuta (Acute Diarrhoa)M F	2 6	5 3	5 4	2 9	7 3	8	52 34	85 70	82 82	28 28	6	4 5	286 259
Total	8	.8	9	11	10	16	86	155	164	56	13	9	545
Diarrhea Chronica (Chronic Diarrhea). M			1 4	3	3		2	9	12 3	3 6	2 2	11	30 28
Total			5	3	3	1 2 4 4	4	13	15	9	4	2	58
1)ysentery	2	2 1	. 1	1 1	1	5 2	9	9	12 23	4 10	2	3	51 62
Total	2	3	2	2	2	7	20	20	35	14	2	4	113
Diphtheria M	74 96	62 69	62 74	63 43	41 45	37 26	29 35	47 47	70 43	79 72	66 67	74 85	704 702
Total	170	131	136	106	86	63.	64	91,	113	151	133	159	1406
Erysipelas	12 5	9 4	6	8	6 3	3	1 2	4	1	4 2	7 2	6	67 35
Total	17	13	15	11	9	6	3	4	2	6	9	7	102

DEATHS.

of Deaths from various specified causes (arranged in Classes) during the year 1886.

							Z.	4GES	3.						MODEL MARKET
·SEX.	Under 1 year.	1 to 5.	5 to 10.	10 to 15.	15 to 20.	20 to 30.	30 to 40.	40 to 50.	50 to 60.	60 to 70.	70 to 80.	80 to 90.	90 and Over,	Unknown.	Total.
Males	209	53 39	2			1	1	1 1	• • •		1				4 
Total  Males  Females  Total	370	92		i		1 1	3	3 1	5 1	5 2 7	311				21 9 30
Males Females Total	41 44 	129 123 	47 27 74	8 7 15										1	226 201 427
Males. Females  Total.	211 180 391	52 49 101	2 3 - 5	2 2	1	4	1 4 - 5	2 1 -3	3 3	1 2 3	5 -10	1 3 4		5 5 10	286 259 545
Males				• • • •		3	2 1 3	1 2 3	3 3	3 3 -6	15; 7  	6 7 13	1	1	30 28 58
Males	18 20 38	15 9 24			2 -2 -2	1	6	2 2	2 1 3	3 5 8	9 5	2 3 5	1 1	1 8 -9	51 62 113
Males	59 37 96	308 272 580	224 246 470	67 80 147	28 29 57	6 14 20	3 5 8	2 1 3	1 2 3	4 4				6 12 	704 702 1406
Males	17 14 31	4 2 6	6.	2		5 4	5	4 2 - 6	3 2 5	10 4 14	10 2 12	····		1 2	67 35 102

													-
						MC	NTI	IS.					
CAUSE OF DEATH.	January.	February.	March.	April.	May.	June,	July.	August.	September.	October.	November.	December.	Total,
Febris Biliosa (Bilious Fever)M	1	2	₁	1 1	1			i	2	1 2		1	9
Total	1	3	1	2	1			1	2	3		1	15
Febris Cerebro-Spinalis (Spinal Fever)M	3	4	12 6	4 5	4	4	4 6	1 5	8 5	<b>3</b>	4 5	6	57 61
Total	7	8	18	9	8	7	10	6	13	11	9	12	118
Febris Congestiva (Congestive Fever)M	· · i	1	1	1									3 2
Total	1	1	2	1									5
Febris Intermittent (Intermittent Fever). M $_{\rm ff}$	4	3	5	<b>3</b> 5	2 2	4	1 1	1 2	3	3 2	2 4	1 4	23
Total	4	3	9	8	4	4	2	3	5	5	6	5	58
Febris Remittens (Remittent Fever) $M$ $F$			4	i		1 1	1 3	1	1	1 1	····i	2 1	12
Total		• • • •	4	1		2	4	1	1	2	1	3	19
Febris Typhoides (Typhoid Fever)M	23 11	11 14	19 10	17 10	12 13	9	9	14 15	42 19		23 20	18	221 165
Total	24	25	29	27	25	13	13		61	70	43	27	386
Influenza	5	2 4			1 1		1	1		2	2	2 2	15 20
Total	9	6	8		2	• • • •	1	1		2	2	4	35
Morbilli (Measles)	6 5	5 4	6 9	19 13	20 13	2 2	3 9	4	$\frac{2}{2}$	6 5	5 6	1 2	75 74
Total	11	9		32	33	4	12	4	4	11	11	3	149
Parotitis (Mumps)		1		• • • •			1						3
Total	• • •	1				1	1						3
Pertussis (Whoeping Cough)	- 8	3 7	6 15	8 12	3 12	9 5	3 8	15 14	11	10	7 9	6 7	88 117
Total	15	10	21	20	15	14	. 11	29	23	18	16	13	205

### DEATHS.—Continued.

							1	AGE	S.						
SEX.	Under 1 year.	1 to 5.	5 to 10.	10 to 15.	15 to 20.	20 to 30.	30 to 40.	40 to 50.	50 to 60.	60 to 70.	70 to 80.	80 to 90.	90 and over.	Unknown.	Total.
Males			1	* * * *	1	2	1 1	1	2 1	1 2		1		· · · · i	9 6
Total			1		1	2	2	1	3	3		1		1	15
Males	18 16	18 21	8	2 4	4 5	2 3	$\frac{1}{2}$	2	1		* * * *			1 2	57 61
Total	34	39	16	6	9	5	3	2	1	••••				3	118
Males Females	2 1					1					• • • •			· · · i	3 2
Total:	3					1								1	5
Males Females.	3	8	3 7	2 1	3	3 5	2 3	····i	i	1 2	····i			1	23 35
Total	3	16	10	3	6	8	5	1	1	3	1			1	58
Males. Females.		2 4				1	1 1	i		2	2			1 2	7 12
Total		6	1			1	2	1		3	2	• • •		3	19
Males	2 4	9 7	9 7	15 15	27 28	60 41	31 27	25 10	15 12	11 6	4			12 8	221 165
Total	6	16	16	30	55	101	58	35	27	17	4	1		20	386
Males	10 7	2 5	i	1		i				2 2	····2		. ,	····i	15 20
Total,	17	7.	1	1		1		1		4	2			1	35
Males Females.	21 15	39 52	9		1	1 3		i						2 1	75 74
Total	36	91	10	3	1	4		1						3	149
Males. Females.	1		1			1									3
Total	1		1			1									3
Males	62 78														88 117
Total	140	57	8												205

						MC	NTI	IS.					
CAUSE OF DEATH.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October,	November.	December.	Total.
Pyremia	3 2 — 5	4	4 5 9	$\begin{bmatrix} 1\\ 5\\ -6 \end{bmatrix}$	3	4	$\frac{2}{1}$	2 5 7	$-\frac{2}{6}$	2	$-\frac{6}{6}$	$-\frac{1}{7}$	50
Scarlatina (Scarlet Fever)	20	20	22 24	7 14	12		6	96	5 3		9 8	6 11	131 129
Total  Tonsilitis (Quinsy)	34		46	21		19	12 1		8	10	17 — 3		260 16
Total	4		1 2	$\frac{2}{3}$		1	1		1	1	1 4	5	- 6 - 22 
Variola (Small-Pox)         M            F           Total	3 4 -7	2	$\frac{2}{5}$			1			• • • • • • • • • • • • • • • • • • • •		1  1	<u>1</u>	11 
ORDER 2. ENTHETIC DISEASE. Enthetici.													
Syphilis. M F Cotal.	i			$\frac{1}{1}$	1		2 	1  1	$-\frac{1}{2}$		i 1	1	7
Order 3. Dietic Diseases. Dietici.													
Alcoholism M F	2  2		1	2 2		3	2	4	1 1		1		16 1 
Bronchocele (Goitre)		2				2			1	2			2 6
Total		2		• • • •	1					3			
Total					1								1
Scorbutis (Scurvy)													1 1 2

# DEATHS.—Continued.

				FF F			A	GES	5.						
SEX.	Under 1 year,	1 to 5.	5 to 10.	10 to 15.	15 to 20.	20 to 30.	30 to 40.	40 to 50.	56 to 60.	60 to 70.	70 to 80.	80 to 90.	90 and over.	Unknown.	Total.
Males	3	· · · · · · · · · · · · · · · · · · ·	1 8	2 1	4 3	4 15	2 10	3 2	8 2	5	5			2 3	39 50
Total	9	2	4	3	7	19	12		10	8	5			5	89
Males	15 15	80 67	19 31	10 10	2	4		1						3	131 129
Total	30	147	50	20	3	4		1	1					4	260
Males	2 2	5 1	3 2			2	1 1	1			1				16 6
Total	4	6	5		1	2	2	1			_1				22
Males	i	1 2	2	1	1 2	3								2	8 11
Total	1	3	2	2	3	6								2	19
Males	2				1	1	1 1 2			0 0 0 0				2 2	77 14
Males							3	7	3		1				16 1
Total							3	7	4	2	1				17
Males	2			1		1	i i	1		i		····i			6
Total	2			1		1	1	1		1		1			8
Males		1	1												1
Total		1													1
Males. Females.	1												1		1 1
Total	9			1											2

						М	ONT	HS.				MV	displace
CAUSE OF DEATH,	January.	February.	March.	April.	May.	June,	July.	August.	September.	October.	November.	December.	Total.
ORDER 4. PARASITIC DISEASES. Paracitici.												-	
Apthæ (Thrush)	3 2	$\frac{2}{1}$	2	$\frac{1}{2}$		3	4 2	3	2 4	2 4	  : 1		17 23
Total	5	3	3	3	1	3	6	3	6	6	1		40
Vermes (Worms)	2 3	2 3	2 1		1 1		3	···i	₁	1	i	1 1	9 15
Total	5	5	3		2		3	1	1	1	1	2	24
Total Zymotic Diseases	185 191	169 163	183 204	152 151	145 139		186 176		360 268		274 171	167 176	2401 2238
Grand Total	276	332	387	303	284	208	362	587	628	484	345	343	4639
CLASS II. CONSTITUTIONAL DIS- EASES. Cuchectici.							The state of the s			And the state of t			
Amenia	82 60	77 66	82 90	59 61	70 61	60 40		93 79	110 86		60 61	37 52	878 791
Total	142	143	172	120	131	100	157	172	196	121	121	89	1664
Anarsarca (General Dropsy) M. F	16 17	12 17	17 24	14 16	20 15	18 21	11 12	8 16	8 13		8 18	7 11	153 205
Total	33	29	41	30	35	39	23	24	21	39	26	18	358
Asthma M	4 3	3 2	6	2 3	5 2	7	4	<b>4</b> 2	9	3	5 3	5 3	57 34
Total	7	5	10	5	7	8	8	6	10	9	8	8	91
Carcinoma (Cancer)	13 19	20 20	19 21	23 6	21 15	14 20	21 28	19 17	20 25	21 20	16 15	14 13	221 219
Total	32	40	40	29	36	34	49	36	45	41	31	27	440
Leucocythæmia M. F.			2			· · · · i					i		3 2
Tetal			2	1		1					1	;	
Mortueation	* * * * *	1			1 1	1 1	1 2			1 1	2	2 2	11
Total		2	1		2	2	3	2		2	2	4	20

# DEATHS.—Continued.

·							A	GES							
SEX.	Under 1 year.	1 to 5.	5 to 10.	10 to 15.	15 to 20.	20 to 30.	30 to 40.	40 to 50.	50 to 60.	60 to 70.	70 to 80.	80 to 90.	99 and over.	Unknown.	Total,
MalesFemales	14 20 	3 3													17 23 40
Males	1 1 2	5 12 17	1 2 3			1				1					9 15 24
Males Females  Grand Total	712 629 1341	758 711 1469	340 346 686		74 73 147	93 104 197	58 65 123	56 25 81	47 30 77	47 37 84	54 25 79	15 15 30		51	2401 2238 4639
MalesFemales	703 570 	92 74 166	7	$-\frac{7}{5}$	2 6 	$-\frac{4}{25}$	5 18 ———————————————————————————————————	10 23 	15 17 32	27 42 				54	
Males	2 5 7		5	1 4 	$\begin{bmatrix} 2\\5\\-7 \end{bmatrix}$	7 17 24		12 19 31		30 42 72	43 42 85	20 19 	2 2 	8	205
Males	$\begin{bmatrix} 1\\2\\-\\3 \end{bmatrix}$					1 1	5	2 4 6	6		4	7 6 13		1 1 2	34
Males Females Total					4 2 6		22	31	45	61	46 35 81			866	219
Males				1			1		1 1	2					
Males Females Total.	1		1			1		1 2 3	1	2	1			-	

### TABLE E.

						M	ONT	HS.					and the same of
CAUSE OF DEATH.	January.	February.	March.	April.	May.	June,	July.	August.	September.	October,	November.	December.	Total.
Noma (Canker) M				2			2		····i		  i		2
Total				2			3		1		1		7
Tabes Mesenterica			2	1		····i	2		2 2				
Total			3	1		1	2		4				11
RheumatismM.F	5 3		8	9	10 5		8	7 4	3	3 2		4 9	
Total	8	18	19	17	15	11	14	11	J		9	13	
ORDER 2. TUBERCULAR DISEASES. Phthisici.													
Hydrocephalus M	5 6	6	5 6	9	4 5	4 2	10 4	6 5	10 6	9 5	9	9 2	
Total	11	10	11	12	9	6	14	11	16	14	12	11	137
Tubercular Meningitis	7 9	7	7 3	2 3	1 4	7 5	5 6	3 4	5 7	4 6	1	1 4	50
Total	16	14	10	5	5	12	11	7	12	10	2	5	109
Scrofula	2 5	1 2	$\frac{1}{2}$	1 5	1 3	2	1		1	2	1	····i	12 22
Total	7	3	3	6	4	2	1	1	2	3	1	1	34
Phthisis M F	98 93	94 142	96 130	98 130	89 118	99 95	82 110	75 101	82 110	84 129	80		1071 1348
Total	191	236	226	228	207	194	192	176	192	213	171	193	2419
Total Constitutional DiseasesM	232 215	226 274	246 292	219 237	222 229	216 194	227 250	217 229	247 255	202 255	186 199		2613 2825
Total	447	500	538	456	451	410	477	446	502	457	385	369	5438
CLASS III. LOCAL DISEASES.  Monorganici.											money butter		
ORDER 1. DISEASES OF THE NERVOUS SYSTEM. Cephalici.	10												
Apoplexia (Apoplexy)	12 10	13	20 19	19 12	17 11	17 12	16	18 14	10 10	14 14	12 16		189 156
Total		21	39	31	28	29	28	32	20	28	28	39	345

### DEATHS—Continued.

							A	GES							
SEX.	Under 1 year.	1 to 5.	5 to 10.	10 to 15.	15 to 20.	20 to 30.	30 to 40.	40 to 50.	50 to 60.	60 to 70.	70 to 80.	80 to 90.	90 and over.	Unknown.	Total.
Males Females Total.	2 5 7									• • • •					5
Males	3 1 4	2 1 3	i 		i										5 6 ———————————————————————————————————
MalesFemales	1		5 6	 8 3	4 6	7 3	5 6	7 7	4 8	11 15	9 7	4 3	1	3 4	71 72
Total		4	11		10	10			12	26				7	143
MalesFemales	53 33 — 86	25 15  40	4 4  8			1 1 2								1	84 53 137
Males	$ \begin{array}{r} 15 \\ 16 \\ \\ 31 \end{array} $	14 21 ——————————————————————————————————	4 4 8	1 4 5	4 4  8	5 1 ——6	1 3 4	2 2 4	2 1 3	1				$\frac{2}{2}$	50 59 109
MalesFemales	9 21										i				12 22 34
Males	30 34 22	$\begin{bmatrix} 2 \\ -2 \\ 18 \end{bmatrix}$		6 30			206 256		105 86	67 55	$\begin{bmatrix} 1 \\ -36 \\ 17 \end{bmatrix}$	4			1071 1348
Total  Males	56 824 676	166		23	86	394	243 316	175	191 184 188	122 224 222	160 107	51	3	52	2419 2613 2825
Total		304		70			559	404	372	446	267	98	7	110	5435
Males						12 7	8 12								
Total						19	20	39	52	91	79	22	2	21	34.5

			-		,	М	NTI	IS.					
CAUSE OF DEATH.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October	November.	December.	Total.
Atropia Musculorum (Progressive Locomotor Ataxia)		1				1	• • • •	1					3
Total				1 2		1	1	1	1				- on on
Total  Convulsions				3			1		1	1			6
Convulsions M  Total	20 22 42	32 22 54	32 24 	42 24 66	19 14 33	29 22 51	36 23 59	28 27 	26 37 63	30 19 	18 20  38	34 22 56	346- 276- 622
Encephalitis M Total	13 14 	11 22 33	15 18 	14 18 	17 7 24	14 12 	17 12 ——	21 16	16 15 ——	6 7 ——	9 12 ——	13 10	163
Epilepsy M	7 4	3 4	2 3	2	1 3	1 7		37 	31  3 4	13  2 2	7	23 2 4	329 36 40
Total	11	7	5	3	4	8	8	6	7	4	7	6	76 
		3 	1		3	1	2	1	1	1	2		15
Hysteria M F							i			1		· · · · · · · · · · · · · · · · · · ·	····· 2  2
Insanity M	· · · i	1	-~-	1		3 2	 4 1	5	1	2	2		14 14
Meningitis	8				14	12	13	5	1 13	6	3	10	28
Total	$-\frac{6}{14}$		17	28	23	13 25	21	22	12 25	10	13 ———	19	97
Insolatio (Sunstroke)					1	1	1	1					6

### DEATHS.—Continued.

							A	GES	S.			-			
SEX.	Under 1 year.	1 to 5.	5 to 10.	10 to 15.	15 to 20.	20 to 30.	30 to 40.	40 to 50.	50 to 60.	60 to 70.	70 to 80.	80 to 90.	90 and over.	Unknown.	Total.
Males Females	• • • •							1	2						3
Total								1	2						3
Males Females				1	2	1		1		1					3
Total				1	2	1		1		1					6
Males	282 189	54 64	2 9	2 1	6 13										346 276
Total	471	118	11	3	19					• • • •	• • • •				622
Males	52 44	42 44	17 15	6 12			7 10	8	8	5 7	3 2			4 2	166 163
Total	96	86	32	18	9	24	17	11	11	12	5	2		6	329
Males						10 19	10 7	5 5	3 2	3 5	2	1		2	36 40
Total						29	17	10	5	8	3	2		2	76
Males						i		2 1		1	5 3				9 6
Total						1		3		1	8	2			15
Males								i		i					2
Total								1		1					2
Males	0 0 0				1	1 1	1 3	3 2	5 3	2	1 2			2 1	14 14
Total					1.	2	4	5	8	2	3			3	28
Males	39 27	34 25			6 7	7	7 2	6 4			2		1	2 4	
Total	. 66	59	19	10	13	11	9	10	7	10	3	1	1	6	225
Males		1					1		1	2					6
Total		1		1			1		1	2					6

### TABLE E.

	and the second					MO	ONT	HS.					
CAUSE OF DEATH.	January.	February.	March.	April.	May.	June.	July.	August,	September.	October.	November.	December.	Total.
Myelitis (Inflammation of Spinal Cord)M	. 1	2	2 2	i	3	1 1	2	3 2	3 2	2	2	2	19 15
Total	2	3	4	1	3	2	2	5	5	3	2	2	34
Necrencephalus (Softening of Brain)M	2 1	4 3	1 2	3 2	2	6 4	3	3	1 3	2	4 2	1 3	30 26
Total	3	7	3	5	2	10	6	4	4	2	6	4	56
Paralysis M F	27 26	28 17	22 17	14 21	22 20	23 18	24 20	21 16	19 15	20 20	23 20	32 22	275 232
Total	53	45	39	35	42	41	44	37	34	40	43	54	507
Tetanus (Lockjaw)	• • • • • •	i i						1			1 1	2	3
Total		1						2			2	2	
Neuralgia M "	1	1	1	1		2			2 2	2	1 2	2 1	11 8
Total	2		1			2			4	2	3	-3	19
Order 2. Diseases of the Circulatory System.—Cardiaci.									1		1		
Angina Pectoris (Breast Pang)M		1					1			····i	····i		1
Total		1					1			1	1	• • •	-1
Arteritis (Inflammation of Arteries)M			1			1		1		1			3 2
Totals			2			1		1		1			.5
Carditis (Inflammation of Heart)M	· · · i			1	2	1			···i		2		1 10
Total	1	1		1	2	1			1	2			11
Degeneratio Cordis— (Fatty Degeneration of Heart)M	2			1						1	1		5 1
Total	2	1		2						1			6

#### DEATHS .- Continued.

							A	GES							
SEX.	Under 1 year.	1 to 5.	5 to 10.	10 to 15.	15 to 20.	20 to 30.	30 to 40.	40 to 50.	50 to 60.	60 to 70.	70 to 80.	S0 to 90.	90 and over.	Unknown.	Total.
Males Females.	3 2		2			3	1	4	1	1	1			<u>.</u>	1.9
Total	5	1	3		3	7	2		1	2			•••		34
MalesFemales			1		1	1	1		5	6	7	5		2	30 26
Total			3		1	1	2		9	10	14	9		2	56
Males	8 3	3	4	2			5	22	31	70 70	72 50	36 31	1	4	275 232
Total	11		8		4	9				140	122	67	6	6	507
Males		1	1	1		1	1 2								5 3
Total		1		1		1	3								8
Males	1			2		1			3		1				11 8
Total	1					2	2	1	5	3	3				19
					design of the latest design of	-		1							
Males									1		2				3
Total					-				1		3			-	4
Males			1		5	1			1						3 2
Total			2	2					1	2					5
Males Females				1		2	2 1		3						1 10
Total						1	2 1		3		2	2			11
Males Females					1 .		1			2 2					
Total					-	-	1	-		2 2	2			-	6

						M	TNC	HS.		A.V			
CAUSE OF DEATH.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November,	December.	Total.
Endocarditis (Inflammation of Membrane of Heart)	2	2	1		1 1	1					1 1		5 8
Total	2	3	2		2	1	1				2		13
Hydrops Pericardii (Dropsy of Heart) M	2	1 3	3	2	1 3				3 2	1 4		1	
Total	3	4	5	2	4	4	1		5	5	1	2	36
:Hypertrophia Cordis (Enlarge't of Heart) $_{\mathrm{F}}^{\mathrm{M}}$	i	3			1	1	1 1	1	1 2	3	1	1	11 8
Total		4			1	1	2	1	3	3	1	2	19
Morbus Valvularum Cordis (Valvular Disease of the Heart)	52 48	45 46	53 51	54 44	34 34	36 36	33 29	38 38	24 42	41 30	47 35	43 54	500 487
Total	100	91	104	98	68	72	62	76	66	71	82	97	987
PericarditisM	1	1	3	1		$\frac{1}{2}$	2		1	<b>2</b> 3		1	8 10
Total	_1	1	3		1	3	2		1	5		1	18
Syncope (Fainting)	* * * * *	i	1 1		• • • •	1	2		2 1	1	3 1	• • • •	8 7
Total		1	2			1	2	1	3	1	4		15
Order 3. Disease of the Respiratory System.—Pneumonici.													
Apoplexia Pulmonalis (Congestion of Lungs)	20 24	24 24	32 21	24 24	22 14	11 14	9	7 9	7:	13 19	19 13	24 23	212 201
Total	-44	48	53	48	36	25	14	16	18,	32	32	47	413
Bronchitis	21 24	16 22	38 27	35 44	29 17	30 17	15 10	11 6	12 10	18 13	17 20	24 22	266 232
Total	45	38	65	79	46	47	25	17	22	31	37	46	498
Emphysema (Injuries to Lungs)M	···i		!		2	i			1 1		4		3 6
Total	1			1	2	1			2	1	1		9

### DEATHS,—Continued.

			and the same		TOWNS CO.		A	GES	\$.		WEATHER TO				
SEX.	Under 1 year.	1 to 5.	5 to 10.	10 to 15.	15 to 20.	20 to 30.	30 to 40.	40 to 50.	50 to 60.	60 to 70.	70 to 80.	80 to 90.	90 and over.	Unknown.	Total.
Males Females	1		1	1	· · · · i		i	2 1	1 1	1 1					5 8
Total	1		1	2	1		1	3	2	• 2					13
Males Females .		1	1	1		1 1	5	2 1	1 5	6 5	3	1 2			16 20
Total		1	1	1		2	2	3	6	11	6	3			36
Males				1	1	1	1 2		· · · · i	1	2	4		1	11 8
Total				2	2	1	3	,	1	2	3	4		1	19
Males	16 14 30		6 17 	13 22	17 41		\$6 56  92		124	114 92 206	108 75 183	33 19 		10 18	500 487 987
MalesFemales	· · · · i	1	1	2		····i	4	1	2 1	1		1		1	8 10
Total	1	1	1	2		1	4	1	3	2		1		1	18
Males	2		1			1 1	1 3	1	1	1	2			1	8 7
Total	2		1			2	4	1	1	1	2			1	15
Males	58	26	11	4		1.4	8	15	18	1.4	16	10	4		are
Females.	52	31	11	4	5 4	14 5	17	15 22	13		9	18	1	8	212 201
Total	110	57	22	8	9	19	25	37	31	30	25	26	2	12	413
Males Females	109 61	44 50	7 8	20	4	7 6	3 7	6 8	1·1 1·4	25 18	24 31	9 14	1	15 8	266 232
Total	170	94	15	5	4	13	10	14	28	43	55	23	1	23	498
Males					i	2	2	I							3 6
Total					1	4	2	2							9

						MC	NTF	IS.					MINISTER 1978
CAUSE OF DEATH.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total,
Hydrothorax (Dropsy of Chest) M	1	1		1				i		3	2	1	88
Total	2	1		1		2		1		4			_16
Laryngitis M	1,	3	1	5	5	2 2	2 2	i		2 3	2	2	26 20 ——
Total	3	4	2	4	 	-4	_ 4	1		_ 5 	7		46 
PleurisyM. F	- <del>1</del>	3 2	3	4	2 2	1	3 2	3	2	3	4 2	2 2	28 25
Total	5	5	7	6		2	5	3	2	4	6	4	53 
Pneumonia M	85 63	78 75	119 82	123 111	91 64	43 48	33 37	23 21	34 33	47 40	69 48	75 65	820 687
Total	148	153	201	234	155	91	70	44	67	87	117	140	1507
ORDER 4. DISEASES OF THE DIGESTIVE SYSTEM. Enterioi.													
Ascites (Abdominal Dropsy) M		i		····i		1	2 1		1				4
Total		1		1		2	3		2			1	10
Chololithus (Gall Stones)					1		1 1	1					3 1
Total	* • • •				1		2	1					
Cirrhosis of Liver	3	3 2		3 2	5 1		2	4	2 1	6 2	-1 1	3 2	37 14
Total	4	5	3	5	6	1	2	4	3	8	5	5	51
Colica M F	1	1			•	i			6 1	1		i	8 4
Total	1	1				1			7	1		1	12
Dyspepsia	7 2			8 2	2	2 2	5 2	5 2	5 5	2 5	5 2	6 4	54 30
Total	9	6	4	10	3	4	7	7	10	7	7	10	84

# DEATHS.—Continued.

							.1	GES	5.						-
SEX.,	Under 1 year.	1 to 5.	5 to 10.	10 to 15.	15 to 20.	20 to 30.	30 to 40.	40 to 50.	50 to 60.	60 to 70.	70 to 80.	80 to 90.	90 and over.	Unknown.	Total,
Males					1		1	3	2 1	3	3				88
Total	4	4	3		3	2		4	3 1	3 1				1	16
Total	$\begin{bmatrix} 2 \\ 6 \end{bmatrix}$				1 4			6	1 2	1 2				3	20 46
Males	1	2 2	$\frac{2}{2}$		4 2	2 3	2	7 3	2 5	3					28 25
Total	155	135		15	28		3  66	10  65	7 75	78		1 24	1	24	53  820
Total	103 258		37 		31 59		62 128	49 114		55 133	-51		6		1507
Males									1	1 H	1		• • • •		4 6
Total								1					***		10
Males Females	• • • •				* * * .		,	1	1	1			• • • • •		3 1
Total				• • • ›				1	1	2					4
Males Females Total						3 2  5	3 3 6	3 1 4	$-\frac{7}{2}$	$     \begin{array}{c}       10 \\       5 \\       \hline       15     \end{array} $	$-\frac{6}{7}$			$-\frac{3}{1}$	37 14 51
Males	3	4 1	1				!	i	1						8 4
Total	4	5	1					1	1	*					12
Males						5 3	5 3		3	14	14 2			5	54 30
Total						8		б.		23	_16 	1		10	84

						МО	NTE	īs.				Service -	
CAUSE OF DEATH.	January.	February.	March.	April,	May.	June.	July.	August.	September.	October.	November.	December.	Total.
Enteritis (Inflammation of the Bowels) .M	21 15	20 27	17 23	18 21	21 16	17 19	26 20	40 30	40 30	12 17	16 12	20 18	268 248
Total	36	47	40	39	37	36	46	70	70	29	28	38	516
Gastritis (Inflammation of Stomach) M	10	7 8	9	3 6	4	4 5	9 7	14 6	7	3 8	3 5	1	77 66
Total	13	15	13	9	10	9	16	20	14	11	- 8		143
HæmatemesisM F	2	1	1	1	2		2	1	3	1	1	2.	9 10
Total	2	2	1	1			3	1	3	1	1	2	19
Hepatitis M	5: 4	10	6.	4  5.	8	8	4 5	3 4	6 3	8 3	11 5	8	81 61
Total	9	19	14	9	14	12	9	7	9	11		13	142
Hernia (Rupture)	2 1	3	1	1		2 2	3	1	2 2	1 3	3	3	19 19
Total	3	3	2	2	1	4	3	1	4	4	6	5	38
leterus (Jaundice)	2 5	3	2	3	2 3	3	2	2	3	3	3		27 28
Total	7	- 7		6	5 	4	3	3	5	6		1	55
Intus-susceptio	1		1	1		1	1				1		6 1
Total	1		-2	. 1		1.	1		 		1		7
Obstipatio (Constipation) M. F	1 2	1	····i	3	1	1	i	1	· · · · i		1	i	11 10
Total	3	2	1	4	1	1	1	_1	1	3	2	1	21
Peritonitis M	777	4 5			1 4	2 3	47	5 9	5 5		3 8	7 6	51 76
Total	14			9	5	5	11	14	10	13	11	13	127
Splenitis				1 1					1			1	22.21
Total				2					1		,	1	4

### DEATHS .- Continued.

								-		0180000		-			Transition in the second
								GES	٦.						
SEX.	Under 1 year.	1 to 5.	5 to 10.	10 to 15.	15 to 20.	20 to 30.	30 to 40.	40 (0 50.	50 to 60.	60 to 70.	70 to 80.	80 to 90.	90 and over.	Unknown.	Total.
Males	75 63	32 20	18 13	4 17	21 13	33 20	11 26		16 16	18 19	9 15	2 5		7 6	268 248
Total	138	52	31	21	34	53	37	37	32	37	24	7		13	516
Males Females	19 13	21 5	1	1 2	3 2	4 3	3 9		9	17 5	11 7	7		3 4	77 66
Total	32	7	4	3	5	7	12	7	18	22	18	2		7	143
MalesFemales	2			1	i	2		: 2	3 2	2				1 1	9 10
Total	2			1	1	2		3	5	2				2	19
Males Females	1 1	2	2	2	1	6 3	5	10	14	24 16	13				81 61
Total	2	2	2	2	2	9	12	16	26	_40		.5		2	142
Males		1				1	1 2	1 2	2	1	5	2			19 19
Total	1	1		2		2	3	3	3		10	3			38
Males Females	1 6					1 1	3	1.	6	7 5	2  5	2		1 1	27 28
Total	7	4				2	4	2	12	12	7	3		2	55
Males						1				1					6
Total	5					1									7
Males	2	2	2:	2		1	1	1	2	2 2	1			2	11 10
Total	•)	2	2	2		1		_ 1	2	-1	1			2	21
Males Females	2	4	1 9	4 3	61	18	12	5	2 5	5 2	4 2			6	51 76
Total	6	4	10	7	14	27	19	9	7	7	6			10	127
Males									1	1 1					2 2
Total			1						1						4

#### TABLE E.—

Mr. aprinter and the control of the						MC	NTI	IS.					
CAUSE OF DEATH.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
Stomatitis (Inflammation of Mouth) M	1							····i		1		• •	2 2
Total	1			1				1		1			4
Strictura Intestini M F				i		1	1	1				2	5 1
Total				1		1	1	1				2	6
Ulceration of Intestines M		1	2					3	2	1	2	i	78
Total	2	1	2					3	2	1	3	1	15
Ulcer of Stomach	5	1	1	1	2 2	2	2		•••	2	3	3 2	13 17
Total	2	1	2	3	4	2	2	3	• • •	3	3		30
Order 5. Diseases of the Urinary System, $-Nephritiei$ .													
Calculus (8tone)			1	1							1		1
Total	1		1	1							1		4
Cystitis (Inflammation of Bladder) $M$ $F$		6	6 1	2	4	6	6	4	4 1	4	4	5	52 5
Total		6	7	3		6	6	4	5	4	4	5	57
Diabetes M 	5 1	1 2	4	4 3	3 2		5 1	5 1	4 2		6 3	7 6	54 30
Total	6	3	8	7	5	6	6	6	6	9	9	13	84
Ischuria (Retention of Urine)				1		1	1						6
Total			****	1		1	I	1				21	6
Lithiasis (Gravel)	3			2		1	4	4		1		2	19
Total	3	2	• • • •	2		1	4	4		1		2	

# DEATHS .- Continued.

			un r				.1	GES.							
SEX.	Under 1 year.	1 to 5.	5 to 10.	10 to 15.	15 to 20.	20 to 30.	30 to 40.	40 to 50.	50 to 60.	60 to 70.	70 to 80.	80 to 90.	90 and over.	Unknown.	Total.
Mairs															2 2 - 4
Males									2	1 1 2					5 1 -6
Males						$\begin{bmatrix} 1\\1\\-\frac{1}{2} \end{bmatrix}$	1		2 2	1 2	$\frac{1}{2}$			1 2 3	7 8 15
Males	2	1			1	$\begin{bmatrix} 2\\3\\-\\5 \end{bmatrix}$	1			2		1		3	13 17 
			The second secon										men Matterber		
Males						1				1				1	1
Males					-			2 1 3	2	2		7		3	5
Males		1	1	1 5	5 2	4	6 1	2		6	6	3	-	1 1	54 30 
Total				1					-	1		2			6
Total						]			1	1		1			19
Females				-			L'				-				19

		-											
						М	ONT	HS.					
CAUSE OF DEATH.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
Nephria (Bright's Disease)	5 6	15	11	14	11 3	5 5	5 3	7 9		8 3	8 5	7 8	101 59
Total	11	18	14	21	14	10		16	9		13	15	
Nephritis (Inflammation of Kidneys)M	10 10	12 7	8 6	6 3	12		8,	4	6 4	8 5	8, 5	8 5	97 65
Total	20	19	14	9	16	13	14	8.	10	13	13	13	162
Stricture of Uretha	1		1	···i							1	1	4 1
Total			1	1							1	1	5
Order 6. Diseases of the Generative Organs.—Genetici.		11 0000	1	7.00	Manual Ma		W 1		e .			ř ř	
Hydrops Ovarii (Ovarian Dropsy)F		1				2			1			[	4
Metritis (Inflammation of Womb)F	1	3	2	3	2	27	1		2	1		.3	19
Morbus Uteri	1		1	1		1		1					5
Tumor Ovarii F	4	2	3	5		4	4	3	2	5	6	3	41
Tumor Uteri	4	5	4	4	6	1	1	5	2	3	6	-2	43
ORDER 7. DISEASES OF THE LOCOMOTIVE SYSTEM.—Myostici.				And delections property life a desired	Millian (1) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	haden or the second second second	1						
Arthritis (Inflammation of Joints)M	i.			2	3	1	1.			1		2	9
Total	1			2	4	1	1 .			1 .	-	3	5 14
Caries (Bones) M	1.		2 1 .	2	1			1.					7
Total	2		3	2	1	1.		1	1.			1	12
Synovitis. M F				1									2
Total									1	1 .			2

### DEATHS .- Continued.

							A	GES	S.						CONTROL OF
SEX.	Under 1 year.	1 to 5.	5 to 10.	10 to 15.	15 to 20.	20 to 30.	30 to 40.	40 to 50.	50 to 60.	60 to 70.	70 to 80.	80 to 90.	90 and over.	Unknown.	Total.
Males		2	1	2 1	4	6	7 8	9	21 14	26 10	13	8 3		2 2	101 59
Total		2	2	3	8	11	15	19	35	36	14	11		4	160
Males	2 4		5 7	2		6 8	5	7	9	11	32 8	9		5 3	97 65
Total	6	3	12	2	5	14	12	13	17	20	40	10		8	162
Males						2			1	1				1	4
Total						2			1	1				1	
Females	ļ 							1	1	1				1	4
Females						5	4	4	2	1				3	19
Females						1		2	1	1					
Females						5	8	9	11	4	3		 	1	41
Females						4	9	12	6	8	2			2	43
						The state of the s								Characteristics and compared to the characteristics of the character	
Males		i		1			1		1			1			5
Total		1		3	1		2		3	2	1	1			14
Males	1	1 1	1	1		1	2	i			1				7 5
Total	1	2	1	2		2	2	1			1				12
Males						i									4)
Total		-			-	1									2

.

	,			-									_
	1					M	CONT	HS.					
CAUSE OF DEATH.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October,	November.	December.	Total.
ORDER 8. DISEASES OF THE INTEGUMENTARY SYSTEM.—Chrotoci.													
Abscess	9 5		8	9		7 3	6 2	10 4	5	9 4	8	- 6	94 54
Total	14	17	11	17	11	10	8	14	8	13	12	13	118
Eczema M F									1				1 1
Total			_1						1				2
Phlegmon	2												
Total	2						,						2
Total Local DiseasesM	379 336	370 368	449 368	448 416	372 270	316 284	312 248	306 263	288 292	313 258	341 283	399	
Total	715	738	817	864	642	600	560	569	580	571	624	734	8014
CLASS IV. DEVELOPMENTAL DIS- EASES.—Metamorphici.													
ORDER 1. DEVELOPMENTAL DISEASES OF CHILDREN.—Paidiei.								100		and the same of	1	-	
Amentia (Idiocy)												1	
Total												1	1
Anus Imperforatus. M	1 2	1 2	1	i	1	1		1		1	1 1		6 10
Total	3	3	1	1	1	1		2		1	2	1:	16
Atelectasis PulmonumM	1 2			1	1 2		3	1 2	1 2	2			12
Tesal	3			1	3		4	3	3				23
Cyanosis M	2			8	3 4				1	2	33 21	1	222
Total	3			8	7			2	2	2	5	2	36

# DEATHS—Continued.

									-						
							A	GES.							
SEX.	Under 1 year.	1 to 5.	5 to 10.	10 to 15.	15 to 20.	20 to 30.	30 to 40.	40 to 50.	50 to 60.	60 to 70.	70 to 80.	80 to 90.	90 and over.	Unknown.	Total.
Maies	11 3 	6 7 - 13	2 2 4	2 2 2	6 3	16 6 22	14 6 -20	10 9 -	11 4 15	7 5 12	4 4 8	1 5		1 2 3	94 54 148
Males	1	1													1 1 2
MalesFemales	i 1						1 1								2 2
Males	601	420 381 801	129 160 	101	133		252 312 	294	392 360 752		360	195 136 331	8	137	4293  3721    8014
Total		301	200	201											1
Males Females Total		1													1
Males	. 10	)													10
Total	. 1											-	-		-
Males	2	-	2		1										22
Total		2 :	3		1		-					-	-	-	36

						М	ONI	HS.					
CAUSE OF DEATH.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December,	Total,
Dentitio (Teething)	7 5	5 4		8 3	3	3 2	4 5	8		6 3			7:
Total	12	9	11	11	— — 6	ő	9	21	22	9	13		-
Hæmorrhagia Umbilicalis	1	1	2 1	1		1		5	5	4	1		19
Total	1	1	3	1		1		5	5	4	1	1	22
Præternatural Birth					1				2		 i		1 1
Total					1				2		1		4
Still Birth M	16 14	21 17	25 18	24 23	25 20	20 11	17 14	18 18	27 20	15 12	21 17	22	251 193
Total	30	38	4:3	47	45	31	31	36	47	27	38	31	411
Premature BirthM	19	17 14	15 12	9	20 13	13 15	13 13	16 16	15 13	12 15	11 10		180 158
Total	27	31	27	25	33	28	26	32	28	27	21	33	338
Spina Bifida	2	1 2 .	1			1	1 2	1		1	i	1	8 12
Total	2	3	1	4 .		2	3	1		2	1	1	20
ORDER 2. DEVELOPMENTAL DISEASES OF WOMEN Gyniaer.					American capturisme donor								
Abortion and Miscarriage	1	2	1	2	2	3	2	1	1	1	1	1	18
ClimacteriaF	2			1	1	1	1 .			1	1.		8
Eclampsia ParturiF	6	6	3	2	9	5	4	2	1	5	1.		47
Puerperal Fever F	14	11	14	5	9	8	9	8	8	2	4	6	38:
Post PartumF	1		1		2	1			4	2			11
Partus (Childbirth)F	16	20	17	22	20	8	9	14	7	7	17	17	174
Milk LegF										1			1

# DEATHS-Continued.

		10 10 10 10 10 10 10 10 10 10 10 10 10 1				-	A	GES.							-
SEX.	Under 1 year.	1 to 5.	5 to 10.	10 to 15.	15 to 20.	20 to 30.	30 to 40.	40 to 50.	50 to 60.	60 to 70.	70 to 80.	80 to 90.	90 and over.	Unknown.	Total.
Males	45 40 85	28 24 52			-										73 64 137
Males Females	9 4	10													19
Total	13														23 1 3
Total	251														251
Total	193														193 444 180
Males Females Total	180														158 338
Males	12												, , , ,		8 12 20
Females						10	6	1						1	18
Females		-		-	-			1	3						8
Females				-		5 28	-							7	
Females			-	-		-	8 68	-1				-		1	11
Females	-	-'				-	1								1

		or a common				M(	ONT	HS.				-	
			1		4					[	]		
CAUSE OF DEATH.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
Order 3. Developmental Diseases of Old People.—Geratici.								,					
Superbus (Old Age)	101 95			98 95	92 72	81 64	62 69	65 68	85 72	86 99	84 89		1082 1039
Total	196	182	252	193	164	145	131	133	157	185	173	210	2121
Total Pevelopmental Diseases		142 170			145 158		100 129	115 145		129 151	126 156		1655 1865
Grand Total	317	312	374	323	303	240	229	260	287	280	282	313	3520
CLASS V. VIOLENCE TENDING TO SUDDEN DEATH.—Thanatici.													
ORDER 1. ACCIDENT AND NEGLIGENCE.													
Ambusta (Burns and Scalds)	2 3	3 4	3 1	1 3	3	1 4	4 2	3 2	3	2 1	3 2	3	28 25
Total	5	7	4		3	5	6	5	3	3	5	.;	53
Amputation						1	1			. ,		2	
Total				1		1	1					2	5
Concussion of Brain Y		1	1	1		2		2	1 1	1			9
Total		1	2	1		2	1	3	2	1			13
Contusion M	1							. ,					1
Total	1												1
Explosion M					1				1			1	3
Total					2				1			1	1
Fracture M	6 1	3	5 2	1	2			1	,	1	1	3	24 S
Total	7	4	7	1	3	1		1		2	1	5	32

# DEATHS—Continued.

							A	GES				and the same			national and a second
SEX.	Under 1 year.	1 to 5.	5 to 10.	10 to 15.	15 to 20.	20 to 30.	30 to 40.	40 to 50.	50 to 60.	60 to 70.	70 to 80.	80 to 90.	90 and over.	Unknown.	Total.
Males Females Total Total Males Females	531	42 26		1	11	90		89	24	4		519 480 999 519 480	115 227 112 115	14	1039 2121 1655 1865
Grand Total	973	18		1		90	2	89	24	4	895	1	227		28 25
Total		1		2		3	1	2	1	1	3	1			53
Total		1 2					1			2		1		1	5
Females								-		2				1	13
Males		-					1	1							1
Males					1		11			1	1				3
Total			-		1	-		4		2	3	1 :	2		4 24
Males							1		1		-	3	5	-	4 32

	1					M	ONT	HS.	•				
CAUSE OF DEATH.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
Vreezing M. F.	3	1	1							1		1 1	
Total	3		1							1		2	- 8
Lightning M. F					1	1	1	1					4
Total					1	1	1	1					4
Suffocation M F	1		2		2		1	2  2	3 1 4	2 2	$-\frac{2}{2}$	2	20 4 
Drowning		1	7	16 5	11 2	18	27	21		8 4	7 5	6	140 30
Poison M F	2			21	13 2 1	23	32 	5	3 3			6	170 20 8
Total	2	3	1	1	3	3	5	5	4			1	28
Wounds M F Total	19 4  23		$\frac{17}{2}$	22	25	23	24	22	18	21 7	26 8	20	252 49
Killed by Cars	3	20	2	25 4	29	29	28	23	22	28	34		301
Total	3		2	4	1	7	6 1	$-\frac{4}{1}$ $-\frac{5}{1}$	10	4	1 	1 1 2	50 5 55
Order 2. Homicide.									-10				
Murder and Manslaughter	1	1	100					1					5 9
Total	2	1	3					1					7
ORDER 3. SUICIDE.												- management of the state of th	
Submersis (Drowning). M  Total F									1 1		1		- 4 2 - 6

#### DEATHS -Continued.

					* Salar		£	AGE	S.	6700	Wit many		PART BARRIES	.,	
SEX.	Under 1 year.	1 to 5.	5 to 10.	10 to 15.	15 to 20.	20 to 30.	30 to 40.	40 to 50.	50 to 60.	60 to 70.	70 to 80.	80 to 90.	90 and over.	Unknown.	Total.
Males						1		1	1					2	7
Total  Males Females  Total		• • • • • • • • • • • • • • • • • • • •				1	1	• • • •		2	1			2	8
Males . Females	2 3 5	2			1	3	3		1	4	1	• • • •	• • • •	2	20 4 -24
Males	i 1	11 10 21	23 5 	17 5 	17 11 28	24	13 5 	15	2	3	2 1 3	2 1 3		11	140 30 170
Males	i	4 2 6				4 3 7	1	5 5	2 1 3	3 1 4	1				20 8
Males	2 2 4	14 4	5 4	16 2 18	32 1 	49 3	28 1 29	27 4 31	27 4 31	24 10 34	16 8 	3 3	1 3	8	252 49 301
Males			1	2	3 1 4	16	8 1	6	3 1	5   2   7				2	50 5
Males						1	1			1	1			1	5 2 7
Males						••••		2	1 1		1				4 2
									1	:					

Schweider Bereiter in Stellen und der Germannen der German	A SECURITY OF THE PERSON OF TH		- VO212			МО	NTI	IS.					
CAUSE OF DEATH.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
Suspendium (Hanging) M				6	2	3	1	1	3	3	2	1.	22
Total	1			6	2	3	1	1	3	3	2		23
Venenatio (Poison)		1		2			<u>1</u>	1	i	····i	1 2	2	5 7
Total		1		2			1	1	1	1	3	2	12
Vulnera (Wounds)	1	1	1	1	1	3	3						12 2
Total	1	1	2	2	1	3	3			1			14
Total Violent Deaths	43 10											40 8	611
Total	53	43	51	73	63	78	89	71	66	58	67	48	760
Other Diseases and Cause not SpecifiedM	35 48					28 26		26 42	30 29		34 45		349 464
Total	83	68	73	78	60	54	67	68	59	65	79	59	803

### DEATHS—Continued.

							£	AGES	š.	0.50					
SEX.	Under 1 year.	1 to 5.	5 to 10.	10 to 15.	15 to 20.	20 to 30.	30 to 40.	40 to 50.	50 to 60.	60 to 70.	70 to 80.	80 to 90.	90 and over.	Unknown.	Total.
Males					1		3	3	2 1 3		7			2	22 1 23
Males Females Total					1 1 2	3 3		$\frac{1}{2}$	1 1 2	1				1 1 -2	5 7 12
Males			 	1		1		31	2	2 2	2	i		1 1	12 2 14
Males	7   8   15	<u> </u>	31 9 40		13		12	5	50 10 -60	51 20 71	34 17 51	19 9 28	1 4 5		611 149 760
Males Pemales Total	3 1 4	61	30 41 71	46	37		41	41 45 86		22 37 59			• • • •	53	349 464 803

# TABLE E.—DEATHS BY

CHIECANETIC CHARACTER SPETI ARTES CALLES OF PASSAGE STREET, BASE OF SPECIAL SP	April general Artis		eries analysisks	-		М	ONT	HS.	Partie Samonia		O'TTIMESTO, T-A		- CANADA
CAUSE OF DEATH.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
CLASS I.  Total Zymotic Diseases	185 191 376	169 163 332	183 204 387	152 151 303	145 139 284	91	186 176 362	311 276 587	360 268 628	232	174 171 345	167 176 343	2401 2238 4639
CLASS II.  Total Constitutional DiseasesM	232	226	246	219	222	216	227	217	247	202	186	173	2613
Total	215 447	500	292 538	237 456	451	194	250 477	229   446 	255 502	457	199	196 369	2825 5438
Total Local Diseases M Total F	379 336 715	370 368 738	449 368 817	448 416 864	372 270 642	316 284 600	312 248 560	306 263 569	288 292 580	313 258 571	341 283 624	399 335 734	4293 3721 8014
CLASS IV.  Total Developmental DiseasesM.		142 170	183 191	149 174	145 158	120 120	100 129	115 145	145 142	129 151	126 156	153 160	1655 1865
Total	317	312	374	323	303	240	229	260	287	280	282	313	3520
Total Violent Deaths	43 10  53	30 13 43	42 9 51	60 13  73		62 16 	73 16 89	63 8 71	57 9 66	44 14 58	47 20 67	40 8 48	611 149 760
Total Deaths from other Causes and Cause not specified	35 48 ———————————————————————————————————	24 44 68	28 45 73	36 42 78	27 33 60	28 26 54	34 33 67	26 42 	30 29 59	23 42 65	34 45 79	24 35 59	349 464 813
Total Males. Females Grand Total.		961 1032 1993		1033	961 842 1803	$   \begin{array}{r}     859 \\     731 \\     \hline     1590   \end{array} $	852	963	1127 995 2122	952	908 874 1782	910	11922 11262 23184

# CLASSES. - RECAPITULATION.

					NA JACK Market Sec.	THE POST TAKE	CHOICE ON	AGE	s.	CLOSER, by	reasy), stances	201	Mary F Radio		MARKET AR
SEX.	Under 1 year.	1 to 5.	5 to 10.	10 to 15.	15 to 20.	20 to 30.	30 to 40.	40 to 50.	50 to 60.	60 to 70.	70 to 80.	80 to 90.	90 and over.	Unknown.	Total,
Males	712 629	758 711	340 346	111 125	74 73	93 104	58 65	56 25	47 30	47 37	54 25	15 15	2	36 51	2401 2238
Total	1341	1469	686	236	147	197	123	81	77	84	79	30		87	1639
MalesFemales	$ \begin{array}{r} 824 \\ 676 \\ \hline 1500 \end{array} $	166 138 	28 43 	23 47 —	86 189 275	394 561 	243 316 ————	175 229 404		224 222 446	107	51 47 	3 4 7	52 58 110	2613 2825 ——————————————————————————————————
I (1446)	1500				410	300		404			201				
Males	859 601	420 381	129 160	80 101	138 133	298 288	252 312	307 294	392 360				12 8	121 137	4293 3721
Total	1460	801	289	181	271	586	564	601	752	1029	871	331	20	258	8014
Males	531	42 26			ii		125	89		4	,	519 480	115	14	1655 1865
Total	973			1		90	125	89	24		895	999	227	14	3520
Males Females	7 8	52 21	31 9	37 9	56 13	105 11	66 12	67 5	50 10	51 20	34 17	19 9	1 4	35 1	611
Total	15	73	40	46	69	116	78	72	60	71	51 ——	28	5	36	760
Males Females	3	29 61	30 41	14 46	24 37	45 60	31 41	41 45	49 42	22 37				61 53	349 464
Total	4	90	71	60	61	105	72	86	91	59				114	813
Males Females	2936 2357	1467	558 599			935 1114		646 687	722 654		1210 953		128 133	305 314	11922 11262
Tetal	5293	2805	1157	594	834	2049	1521	1333	1376	1693	2163	1486	261	619	23184

H. S. CREWE,

Inspector.

# TABLE F.—DEATH BY COUNTIES.—

		and the Control of				CLA	ASS I	–ZYM	OTIC
COUNTIES.	Cholera Infantum.	Cholera Morbus.	Cynanche Trachealis (Membranous Croup).	Diarrhea Acuta (Acute Diarrhea).	Dysenteria Acuta (Acute Dysentery).	Diphtheria.	Erysipelas.	Febris Typhoides (Typhoid Fever).	Scarlatina (Scarlet Fever).
Algoma: Males Females	6		1 3	5 2	1 2	9	3	1	••••2
Total	6		4	7	3	18	4	1	2
Brant: Males Females	4 4		3	4 6	2	13 19	1 2	9 3	1 3
Total	8		4	10	2	32	3	12	4
Bruce: Males Females	3 4		7 2	9		4 2	2	5 4	4
Total	7		9	13		6	2	9	4
Carleton: Males Females	19 14	1	11 18	31 49	3 2	24 33	2	6	47
Total	33	1	29	80	5	57	2	12	11
Dufferin : Males Females	1 1		2	2 1	1	10 5		1	2
Total	2		2	3	1	15		1	2
Elgin: Males. Females.	7 5		9 6	2 1		19 9	1 1	5 2	3
Total	12		15	3		28	2	7	3
Essex: Males Females	2 10		20 22	10 9	1 2	48 54	2	10 11	9 2
Total	12		42	19	3	102	2	21	11
Frontenac: MalesFemales.	2 2	1 2	8 6	6		9 13	2	1 3	15 12
Total	4	3	14	12		22	3	4	27
Grey: Males Females.	5 1	1 1	4 3	4 8	1 2	3 6	5	3 4	2 3
Total	6	2	7	12	3	9	5	7	5

# CAUSES OF DEATHS, 1886.

D	ISEA	SES									TU	CLASS	IIC	ONSTI SEASI	ës.
	Other Fevers.	Influenza,	Morbilli (Measles).	Whooping Cough.	Pyennia.	Variola (Small Pox).	Syphilis.	Alcoholism.	Other Zymotic Diseases.	Total Zymotic Diseases.	Anæmia.	Anasarca (General Dropsy).	Asthma.	Carcinoma (Cancer).	Rheumatism,
			1	1 2	1		1 1	1	····i	30 24	13	$\frac{2}{2}$	1 1	4	
			1	3	1		2	1	1	54	22	4	2	5	
	5 5		1						2	42 46	77	11	1	5 5	1
	10		1						2	88	14	11	1	10	1
	1			3 2	3	1				35 26	25 42	7 1	1 3	8 4	2
_	2	,		5	3	1				61	67	8	4	12	2
	7 5	1 2	17 21	7 3	1	2 10	2	3	3 7	140 180	88 76	1 5	2 2	13 16	2 8
_	12	3	38	10	2	12	2	3	10	320	164	6	4		10
	2			1 3					1	20 13	12 10	3 1	1	1	
	2			4					1	33	22	4	11	1	
	1. 1.	1		3 1	2				1	52 29	17 14	3 7		5 1	1
	2	1		4	3				1	81	31	10		6	1
	1 7		1	2 11	1 1		1		3	109	40 37	5 7	4	3 4	3 2
	8		1	13	2		. 1		4	241	77	12	4	7	5
				4 8					3		17 18	4 2	3	4 10	1
	3			. 12					4	108	35	6	3	14	5
	8 5	1	1 1		2 2									3 2	
	13	3	2	4	4				., 3	87	39	16	5	5	8

# TABLE F.—DEATHS BY COUNTIES,—

			and the servery		Andrew Comment			-	Dr. Str. Spinster
	C	LASS	II	Continu	ed.		(	CLASS	III
COUNTIES.	Hydrocephalus,	Phthisis (Consumption).	Scrofula,	Other Constitutional Dis- eases.	Total Constitutional Dis- eases.	Apoplexy.	Convulsions.	Encephalitis (Inflammation of Brain),	Epilepsy.
Algoma: Males Females.	1	11 6	1		32 20	3	2 5	4 22	2
Total	1	17	1		52	3	7	6	2
Brant: Males Females		24 20	1		39 43	4 4	9 5	3	
Total		44	1		82	8	14	3	
Bruce : Males Females	4 1	31 · 29		1	78 81	1 4	4 5	3 2	1
Total	5	60		1	159	5	9	<u>5</u>	1
Carleton : Males	8 3	57 83	9 16	3 2	183 211	8 2	17 8	11	2
Total	11	140	25	5	394	10	25	20	2
Dufferin: Males Females	3	4 9			21 23	1 2	5 4	1.	
Total	3	13			44	3	9	1	
Elgin: Males. Females	····i	17 22	i	2	45 46	3 2	6 2	8 6:	····i
Total	1	39	1	2	91	5	8	14	1
Essex: Males Females	4	35 42		4 3	98 95	5 2	5 2	2 4	2
Total	4	77		7	193	7	7	6	2
Frontenac: Males Females	1	29 31		1	62 64	7	15	3 7	3
Total	2	60		1	126	11	20	10	3
Grey: Males. Females	2	22 21		i	60 59	3 3	8 2	4	1 1
Total	2	43		1	119	6	10	8	2
							-		

# CAUSES OF DEATHS, 1886.—Continued.

#### LOCAL DISEASES.

particular de la constantina della constantina d														
Insanity.	Meningitis.	Necrencephalus (Softening of Brain).	Paralysis (Palsy),	Valvular Disease of Heart.	Apoplexia Pulmonalis (Congestion of Lungs).	Bronchitis.	Laryngitis.	Pleurisy.	Pneumonia,	Dyspepsia,	Enteritis (Inflammation of Bowels).	Gastritis (Inflammation of Stomach).	Hepatitis (Inflammation of Liver).	Peritonitis (Inflammation of Abdomen.)
<u>i</u>			1	3 4	2.1	2 3			10		3 2		2	2
1			1	7	3	5			12		5		2	2
i	5		12 10	9 15	3 2	2 3		1	20 20		7 9	3 5	1	1
1	6		22	24	5	5		1	40		16	8	1	2
	3 2		7 5	7 8	3	4. 5		1	22 17	2	8 9	2 3		
	5		12	15	4	9		2	39	2	17	5		
	4	4	14 18	41 37	10 14	15 9		2	41 30	3 1	10 17	4 3	5 2	2 3
	4	5	32	78	24	24		2	71	4	27	7	7	5
	1 1			4 3	2	5 4	1		13 5		4 3	1	1 2	1
• • • • • •	2			7	2	9	1		18		7	1	3	2
	1	1 1	8	13 11	5 3	1 1	2	2	11 4	1	3 5	1	1 1	3
	2	2	15	24	8	2	2	2	15	2	8	1	2	3
•••••	6 2	1 1	7 7	14 8	$\frac{1}{2}$	$\frac{2}{2}$		2 2	23 27	2 2	7 6	1 3	1	2 3
	8	2	14	22	3	4		4	50	4	13	4	1	5
	1 1	1	7 5	23	9	9			7 10	4 0 4 0	8 6	2	1	1 2
	2	1	12	42	13	15			17		14	2	2	3
1	3	1 1	7	17	9 8	7 15	2 1	1	22 18	4	5	2 2	6 3	1 3
1	4	2	14	30	17	22	3	1	40_	4	12	4	9	4

### TABLE F.—DEATHS BY COUNTIES.—

CLASS III.—Continued.   CLASS IV.					Box 1//Caramanarian an			*****	E.	The second second
Algoma:       1       1       4       42       1       2         Females       2       1       23       1       1         Total       3       1       5       65       1       3         Erant:       Males.       2       7       10       95       1       1         Females.       1       1       1       1       5       89       1       1         Total       3       1       8       1       15       184       2       1         Bruce:       Males.       1       1       3       4       13       89       3       4       4       7       4       13       89       3       4       4       7       7       4       3       1       3       4       1       3       4       4       3       1       4       1       3       4       1       3       4       4       3       4       4       3       4       4       3       4       1       1       3       4       4       1       1       2       2       3       9       77       4       4       3       4 <td></td> <td></td> <td>CI</td> <td>LASS</td> <td>III.—C</td> <td>Continue</td> <td>ed.</td> <td></td> <td>CLAS</td> <td>S IV.</td>			CI	LASS	III.—C	Continue	ed.		CLAS	S IV.
Males       1       1       4       42       1       2         Total       3       1       5       65       1       3         Brant:       3       1       1       1       95       1       1         Females       1       1       1       1       5       89       1       1         Total       3       1       8       1       15       184       2       1         Bruce:       Males       1       1       3       4       13       89       3       4         Females       1       1       3       4       13       89       3       4         Total       1       1       5       7       22       166       7       7         Carleton:       Males       1       2       2       4       5       170       17       12         Total       1       2       9       6       14       22       401       36       41         Dufferin:       Males       2       2       2       3       3       1       2       2       2       33       1       2	COUNTIES.	Cystitis (Inflammation of Bladder).	Diabetes,	Nephria (Bright's Disease).	Nephritis (Kidney Disease).	Abscess.	Other Local Diseases.	Total Local Diseases.	Dentitio (Teething).	Partus Emortus (Still Birth).
Brant:       Males.       2       7       10       95       1       1         Females.       1       1       1       1       5       89       1       1         Bruce:       Males.       1       1       3       4       13       89       3       4         Males.       2       3       9       77       4       3         Total.       1       1       5       7       22       166       7       7         Carleton:       Males.       2       2       2       4       5       170       17       12         Total.       1       2       2       2       4       5       170       17       12         Total.       1       2       9       6       14       22       401       36       41         Dufferin:       Males.       2       2       2       33       43       1       2         Females       2       2       2       33       43       1       2       2         Total.       2       1       3       43       1       2       2       33       3	Males			1 2					9	2 1
Males       2       7       10       95       1         Females       1       1       1       1       5       89       1       1         Total       3       1       8       1       15       184       2       1         Bruce:       Males       1       1       3       4       13       89       3       4         Females       2       3       9       77       4       3         Total       1       1       5       7       22       166       7       7         Carleton:       Males       7       4       10       17       231       19       29         Females       1       2       2       2       4       5       170       17       12         Total       1       2       9       6       14       22       401       36       41         Dufferin:       Males       2       2       2       33       1       2         Total       2       1       3       43       1       2         Total       2       1       3       5       76	Total			3		1	5	65	1	3
Bruce:     Males.     1     1     1     3     4     13     89     3     4       Females.     2     3     9     77     4     3       Total.     1     1     5     7     22     166     7     7       Carleton:     Males.     7     4     10     17     231     19     29       Females.     1     2     2     2     4     5     170     17     12       Total.     1     2     9     6     14     22     401     36     41       Dufferin:       Males.     1     2     9     6     14     22     401     36     41       Females.     2     1     3     43     1     2       Total.     2     1     3     5     76     1     4	Males		2 1	1	7	1				1
Males     1     1     3     4     13     89     3     4       Females     2     3     9     77     4     3       Total     1     1     5     7     22     166     7     7       Carleton:     Males     7     4     10     17     231     19     29       Females     1     2     2     2     4     5     170     17     12       Total     1     2     9     6     14     22     401     36     41       Dufferin:     Nales     1     1     1     3     43     1     2       Females     2     1     3     43     1     2       Total     2     1     3     5     76     1     4	Total		3	1	8	1	15	184	2	1
Carleton:     Males.     7     4     10     17     231     19     29       Females.     1     2     2     2     4     5     170     17     12       Total.     1     2     9     6     14     22     401     36     41       Dufferin:     Nales.     1     1     1     3     43     1     2       Females.     2     2     2     33     1     2       Total.     2     1     3     5     76     1     4	Males		1							
Males     7     4     10     17     231     19     29       Females     1     2     2     2     4     5     170     17     12       Total     1     2     9     6     14     22     401     36     41       Dufferin :     Males     1     1     1     1     3     43     1     2       Females     2     2     2     2     33     2       Total     2     1     3     5     76     1     4	Total	1	1		5	7	22	166	7	7
Dufferin:	Males	1	2	7 2						
Males     1     1     3     43     1     2       Females     2     1     3     5     76     1     4	Total	1	2	9	6	14	22	401	36	41
	Males			$\frac{1}{2}$					1	2 2
Elgin:	Total			2	1	3	5	76	1	4
Males	Elgin: Males Females									2
Total		1	4	1	1	1	12	136	2	3
Essex:  Males	Males			1	6 3	2			No.	
Total	Total			1	9	2	16	184	1.	12
Frontenae:	Frontenac: Males Females		3	3	2 3	1 1	13	119 74	3 2	4 2
Males			3	3	5	2	13	193	5	t;
Total	Males Females		3	1 1	1 2	2	10 15	118 111	1 2	6
Total 3 3 5 2 13 193 5 6  Grey:  Males Francis: 3 1 1 1 10 118 1 6	Total		1	2	3	2	25	229	3	6

# CAUSES OF DEATHS, 1886. -Continued.

D1	VELO	PMEN EASES	TAL	DIS-		CLAS	S V.—	VIOLI	ENT D	EATHS.		ACTION OF THE PARTY AND ACTION	
Partus Intempestivus (Premature Birth).	Diseases incidental to Child Birth.	Senectus (Old Age).	Other Developmental Diseases.	Total Developmental Diseases.	Vulnera, Wounds.	Killed by Cars.	Murder and Manslaughter.	Suicide.	Execution (Hanging).	Other Violent Deaths.	Total Violent Deaths.	Cause not Specified.	Total Number of Deaths.
2	3	6		11 8	10 1	6				17	33 2	5 4	153 81
2	3	10		19	11	6				18	35	9	234
6 10	8	17 23	1	25 43		1		1		4	6		207 221
16	8	40	1	68		1		1		4	6		428
	i1	32 22		39 40	8			2		6 1	16 2	8 18	265 244
		54		79	9			2		7	18	26	509
36 14	31	53 53	11 3	148 130	10 2	1	 	1		14 3	26 6	30 30	762 724
50	31	106	14	278	12	2		1		17	32	60	1486
1 2	6	14 12	1 1	19 23	4 1					4	8	18 18	127
3	6	26	2	42	5					4	9	- 36	238
2	1	27 10		33 19	3	3		2		1	9 2	2	217 156
3	7	37		52	3	3		3	-	2	11	2	373
16 10		20 22	2 3	43 53	5 3	1		i		4	10	19	368 392
26	10	42	5	96	8	1		1	_	4	14	32	760
1	. 5	34 30		4.4 40	3 2	1				10	14	18	300 256
1		-	3	84	5	2				10	17	- 28	556
	17	26		(2.)	7 3	1		1 1		6	17		282 299
- 4	_	67	1	99	10	1	3	1		6	21	28	581

			-		MARCHANIA SATTAN				AN PRODUCTION WHEN
	!					C	LASS	I.—ZY	MOTIC
COUNTIES.	Cholera Infantum,	Cholera Morbus.	Cynanche Trachealis (Membranous Group),	Diarrhea Acuta (Acute Diarrhea).	Dysenteria Acuta (Acute Dysentery).	Diphtheria.	Erysipelas.	Febris Typhoides (Typhoid Fever.	Scarlatina (Scarlet Fever).
Haldimand: Males	1	1	2	1				. 1	
Females			4	4		1 -		.; i	
Total	1		6	ð		7		. 2	
Halton: Males Females	7 4		1	3 3			2	2	2
Total	11		1	6	1	12	2	3	
Haliburton : Males Females.				1		6 8			1
Total				1		14			
Hastings: Males. Females	4		10 5	2 1		5 7	1 2	5 1	2 6
Total	4		15	3		12	3	6	8
Huron: Males Females	6	* * * * * * * * * * * * * * * * * * * *	4	8 5	6 4	2 9	1	8 4	
Total	12		4	13	10	11	1	12	1
Kent: Males Pemales	10 8	1	11 4	11 13	1 2	19 21	4	3 3	1
Total	18	1	15	24	3	40	4	6	3
Lambton: Males Fernales.	7 4	1	7 2	3 16	4 2	18	3	7	3
Total	11	1	9	19	6	21		8	1
Lanack : Males . Fernales .	4		7 4	4 4	2	10	3	13	12
Total			11	8	2	5		3	12
Leeds and Grenville			2.1		2	15		3	24
Males	3	1	5 4	11 6	1	7 14	2	7 1	27 20
	7		9	17	1	21	2	9	47

# CAUSES OF DEATHS.—Continued.

Di	ISEA	SES.									TI	CLASS	AL D	CONST ISEAS.	I- ES.
6	Other Fevers.	Influenza,	Morbilli (Measles).	Whooping Cough,	Pyæria,	Variola (Small Pox).	Syphilis.	Alcoholism.	Other Zymotic Diseases.	Total Zymotic Diseases.	Anæmia.	Anasarca (General Dropsy).	Asthma.	Carcinoma (Cancer).	Rheumatism.
	2				1					9 15	6 4	3 6		6 7	1 1
	2				1					24	10	9		13	2
	1	i	3	1	2			1		24 24	7	1 2	1	4 4	1
-	1	1	3	2	2			1		48	11	3	1	8	1
									1	7 9	3 2	1			1
									1	16	5	1			1
	5 6	3		2	1		 	1	1	36 34	19 12	7 7	2 2	3 1	3
	11	3		2	1			1	1.	70	31	14	4	4	3
	3 5		: 	3	1 1				1	39 39	16 21	4 7	1	9	4 3
	8			3	2				1	78	37	11	1	19	7
	2 2	1		1 1	1 2		¦	2	1	66 61	8 8	2 4	1	5 3	3 2
	4	1		2.	3		1	2	1	127	16	6	1	8	5
	4	1	11 5	2 2	3 2				1	74 63	21 17	4 8		9 6	5 2
	4	2	16	4	ō				1	137	38	12		15	7
	2	1	2	4 1	1 2				3	48 38	6 6	1 7	1	2 1	1
_	2	2	2	5	0				3	86	12	8	1	3	5
	6		4	2 4	1				2 4	75 68	17 18	1 6		7 6	
-	14		2	6	1				6	143	35	7	3	13	2

						l comment	and Commissions and I		
	С	LASS	II.— C	ontinue	d.		(	CLASS	111.—
COUNTIES.	Hydrocephalus.	Phthisis (Consumption).	Scrofula.	Other Constitutional Diseases.	Total Constitutional Diseases.	Apoplexy.	Convulsions.	Encephalitis (Inflammation of Brain).	Epilepsy.
Haldimand :  Males Females		6 12		1	22 31	1	2	4	
Total		18		1	53	2	:;	4	1
Halton: Males Females		11 13	,,		25 23	1	5 4	5 2	1
Total		24			48	1	9	7	
Haliburton : Males Females					5 3	1			
Total	1				8	1	1		
Hastings: Males Females	10	24 38		1 4	59 74	5 4	10 5	4 8	3
Total	10	62		5	133	9	15	12	+
Huron : Males	3	29 37		$\frac{1}{2}$	67 81	7 6	9 8	9 5	1 2
Total	4	666		3	148	13	17	14	;;
Kent: Males Fornales	1	26 32			46 49	5 1	2 7	2 5	
Total	1 :	58			95	6	9	7	
Lambton: Males Females	1 1	21 28		4	65 63	3 5	7.5	5 ;	1 1
Total	•)	49		5	128	8	12	11.	2
Lanark: Males Females		13 27		2 1	32 43	4 3	1	6	
Total	65	40		3	75	7	4	Fi .	
Leeds and Grenville : Males Females	2	44 58			72 92	5 5	6	12	1
Total	•)	102			164	10	10	16	2

# CAUSES OF DEATHS. 1886 .- Continued.

#### LOCAL DISEASES.

									-		1		~ 1	1	- -
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Insanity.	Meningitis.	Necrencephalus (Softening of Brain).	Paralysis (Palsy).	Valvular Disease of Heart.	Apoplexia Pulmonalis (Congestion of Lungs).	Bronchitis.	Laryngitis.	Pleurisy.	Pneumonia.	Dyspepsia.	Enteritis (Inflammation of Bowels).	Gastritis (Inflammation of Stomach).	Hepatitis (Inflammation of Liver).	Peritonitis (Inflammation of Abdomen).
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		$\frac{2}{2}$		6 8	7 5	2 3	2					1			
1       1       9       14       7       4       1       23       7       2       5       1       2           1       2         1       1       1                                                                                            <		4		14	12	5	3			17	3	5		2	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1	1	5 4	5 9	4 3	1 3			13		1	2 3		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1	1	9	14	7	4	1		23	7	2	5)	1	2
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			1	1	2					1 1		1			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				1	2				1	2		1			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				5 4		6 13			1	9		5 3	2		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		. 2	1	9	21	19	10	3	1	21	2	8	3	2	2
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		2 3		7 12	24 21	6	7 11			18 23	1 3	8 8		2 1	-
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		. 5	1	19	45	7	18			41	4	16	4	3	2
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		2	ii	8 6	16 24	3 5	5 4	1	ii	24 16	1 2			1	2 2
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		. 3	1	14	40	8	9	1	1	40	3	19	2	1	4
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		. 2		3 2	12 12	5 2	9 7			17 20		6 5	2	3 1	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-		-	24	7	16	1		37	2	11	2	4	5
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			1	. 2	10 7	3 4	7 3	• • • • • • • • • • • • • • • • • • • •		15 15		3 2		1	
2 1 8 36 17 5 2 32 3 21 6 1 4					17	7	10	2		30	3	5		. 1	
2 1 8 36 17 5 2 32 3 21 6 1 4				4		6 11	4		. 1	16 16	2	12	5	1	-
The second little and		_!		-18	36	17	5		. 2	32	3	21	6	1	4

V					Mar management	202 (Langua ana Ana)			
	;	(	CLASS	S III	-Contin	ued.		CLA	iss iv
COUNTIES.	Cystitis (Inflammation of Bladder).	Diabetes,	Nephria (Bright's Disease).	Nephritis (Kidney Disease).	Absoess,	Other Local Diseases.	Total Local Diseases.	Dentitio (Teething).	Partus emortus (Still Birth).
Haldimand: Males Females		2 1	2			. 3	48 41	The state of the s	
Total		3	2	3	1	5	89		
Halton: Males Pemales		1	3		2	2 4	56 51		2
Total		1	3		. 2	6	107		9
Haliburton: Males Females			1	. 1		1	4 8	1	1 1
Total			1	1		1	12	1	2
Hastings: Males Pemales		1	2	1 1	1 2	8 6	93 76	2	4 5
Total		1	2	5	3	14	169		9
Huron: Males Females.	4	5 1	2		2 2	2 8	119 119	2	1 2
Total	4	6	2		4	10	238	3	3
Kent: Males Females	2	3 1	3 2	1 4		8	93 99	3 2	3 6
Total	2	4	5	5		8	192	5	9
Lambton: Males Females.		3	1 2	3	6	7 15	95 93	1	2
Total	!	3	3	3	6	22	188	1	2
Lanark : Males Femules	3	 5   1	3	 5 1			78	1	1
Total	3	6	3	6		4	44	1	2
Leeds and Grenville:	i	1	3	3	 5	9 1	122	2	3
remates		!	1	2		7	92	2	1
Total	3	1	4	5	5	16	210	3	2

## CAUSES OF DEATHS, 1886.—Continued.

D	EVEL	OPME EASES	NTAL	DIS-		CLASS	S V.—	VIOLE	ENT D	EATHS.		WILL THE PERSON NAMED IN PERSO	
Partus Intempestivus (Premature Birth).	Diseases incidental to Child Birth.	Senectus (Old Age).	Other Developmental Dis- eases.	Total Developmental Diseass.	Vulnera (Wounds).	Killed by Cars.	Murder and Manslaughter.	Suicide.	Execution (Hanging).	Other Violent Deaths.	Total Violent Deaths.	Cause not specified.	Total Number of Deaths.
6 2	7	14		20 20	8	1				3	12	5 2	116 109
8	7	25		40	8	1				3	12	7	225
. 1	_i .	5 8	1	6 12	3			2		10	15 1	3 3	129 114
1	1	13	1	18	3			2		11	16	6	243
				2	1						1	1 2	20 23
				3	1						1	3	43
2 2	5	31 25	 	39 37	4 3	2		6		7	19 5	10 12	256 241
4	5	56		76	7	2		7		8	24	22	497
2 2	12	29 31	1	35 48	2	4					15 2	8 9	283 298
4	12	60	1	83	2	4					17	17	581
5 3	14	27 16	····i	38 42	8 1	1		1		9	19	5 6	267 259
8	14	43	1	80	9	1		1		10	21	11	526
5 5	6	13 17	····i	21 29	6	1		1 1		13 5	21 6	10 8	286 262
10	6	30	1	50	6	1		2		18	27	18	548
2	. 5	24 25	1	29 33	2					5 5	7 5	5 13	199 176
2	5	49	1	62	2					10	12	18	375
2	8	33 40			4 2	1		2 1		4	17 8	9 15	326 328
2	8	73		88	6	1		3		15	25	24	654

		L			,	CL	ASS I	ZY	MOTIC
COUNTIES.	Cholera Infantum,	Cholera Morbus.	Cynanche Trachealis (Membranous Croup).	Diarrhœa Acuta (Acute Diarrhœa).	Dysenteria Acuta (Acute Dysentery).	Diphtheria,	Erysipelas.	Febris Typhoides (Typhoid Fever).	Scarlatina (Scarlet Fever),
Lennox and Addington: Males Females	. 1		····i	1 1		13 9		1 3	2 3
Total	1		1	2		22		4	5
Lincoln: Males Females	8 11		1 2	3 6		3 6		. 6	····i
Total	19		3	9		9		9	1
Middlesex : Males . Females .	11 8	1 1	6 6	14 10	4 4	27 24	3 2	16 12	3 5
Total	19	2	12	24	8	 51	5	28	8
Muskoka and Parry Sound : Males	2 2	1	2 4	3 3	2	10 18	1 1		
Total	4	1	6	6	2	28	2	1	
Norfolk: Males Females.	2 3		3	8	2	6 2		12	1
Total	5		3	12	2	8		16	1
Northumberland and Durham : Males Females.	4 9	1	3	8 4	2	9 7	· 4	3 3	10
Total	13	1	3	12	2	16	5	6	14
Ontario: Males Females.	12 5	1	5 2	4 4	2 2	7 9	1 2	7 6	
Total	17	1	7	8	4	16	3	13	
Oxford : Males	5		1 4	2 3	1 2	7 7	3	8 9	1
Total	5		5	5	3	14	4	17	1
Peel: Males Females	1		1	1	3	12	1	 5	
Total	1		1	1	4	13	1 2	7	
		-							

# CAUSES OF DEATHS, 1886.—Continued.

DISE	ASES.									TI	CLASS	S II.—( NAL D	CONST ISEAS	I- ES.
Other Fevers.	Influenza.	Morbilli (Measles).	Whooping Cough.	Pyæmia,	Variola (Small Pox).	Syphilis,	Alcoholism.	Other Zymotic Diseases.	Total Zymotic Diseases.	Anemia.	Anasarca (General Dropsy).	Asthma,	Carcinoma (Cancer).	Kheumatism,
1			3	1					20 20	ñ 3	3 2		1	3
1														
2 1	1		····i	1					24 32	15 7	3	1	8 4	1
3	1		1	1					56	22	3	1	12	2
7		1 3	1	3 3				3 1	94 87	43 21	7 11	3 2	7 13	2 3
8		1 4	2	6				4	181	64	18	5	20	5
2 3		· · · · · · · · · · · · · · · · · · ·	· ,	1			1	4	22 39	10 23	3 5	1 1	$\frac{1}{2}$	1
5				1			1	4	61	33	8	2	3	1
2 6	1	; 1	3 2	2		1		2	36 30	6 4	5 2	3	5 4	1
. 8	1	1	5	2				2	66	10	7	7	9	1
3			1 4	1 2			1	2	50 39	27 16	11 7	4	7 6	8
3	2		5	3			1	3	89	43	18	4	13	8
····i		2	5 3	1					47 34	14 11	5 6		9 7	2
1		2	8	1					81	25	11		16	2
1			2 2	1				1	33 29	17 19	4	2 2	8 10	1 4
2			4	1				1	62	36	8	4	18	
		1	2 1	2 2					30	11 8	6 2		3 2	4
•••••		1	3	4				2	40	19	8		5	4

			N 400						
		LASS	II.— <i>c</i>	Continu	cd.		(	CLASS	S III.—
COUNTIES.	Hydrocephalus.	Phthisis (Consumption),	Scrofula,	Other Constitutional Diseases.	Total Constitutional Diseases.	Apoplexy.	Convulsions,	Encephalitis (Inflammation of Brain).	Epilepsy.
Lennox and Addington :  Males Females	2	20 15			31 23	4	$\frac{1}{2}$	1	1
Total	2	35			54	4	3	1	1
Lincoln: Males Females	2	27 27		1	55 42	5 6	7 5	3	1 2
Total	2	54		1	97	11.	12	3	3
Middlesex: Males Females	4 4	49 60		2 2	117 116	17 11	13 10	9 9	3 1
Total	8	109		4	233	28	23	18	4
Muskoka and Parry Sound : Males Females	1	11 10			28 42		5 9	1 5	
Total	2	21			70		14	6	
Norfolk: Males Females.		15 28		2	37 42	5 1	9 3	3 2	1 2
Total		43		2	79	6	12	5	3
Northumberland and Durham: Males Females	3 2	41 50	1	2	91 94	5 5	5 4	6 6	1 3
Total	5	91	1	2	185	10	9	12	4
Ontario: Males Females	5	25 26		2 4	62 55	1 1	12	1 1	2
Total	6	51		6	117	2	21	2	3
Oxford :  Males		20 38			52 77	1 2	10 8	1 1	1 2
Total		58			129	6	18	2	3
Peel: Males Females	1	8 23		1	30 40	2 6	1 1	2 1	2
Total	2	31		1	70	8	2	3	2

# CAUSES OF DEATHS, 1886.—Continued.

### LOCAL DISEASES.

Insanity.	Meningitis.	Necrencephalus (Softening of Brain).	Paralysis (Palsy).	Valvular Disease of Heart,	Apoplexia Pulmonalis (Congestion of Lungs).	Bronchitis.	Laryngitis.	Pleurisy.	Pneumonia.	Dyspepsia.	Enteritis (Inflammation of Bowels).	(Inflammation of Stomach).	Hepatitis (Inflammation of Liver).	Peritonitis (Inflammation of Abdomen).
	1	1	7 3	2 9	2				3 4		5 1	2	3 1	
	1	1	10	11	2				7		6	3	4	
	4		11 6	13 12	1 2	6 5	2	1	15 16	3	2 2	3	1 1	4 3
	5		17	25	3	11	2	1	31	3	4	4	2	7
2	7 4	2	14 13	29 26	16 10	9 12			43 35	2 1	13 18	3 3	7 3	<u> </u>
2	11	2	27	55	26	21			78	3	31	6	10	1
			1	9 5	5 3	2	i	1	14 10		2 7	1.		
			1	14	8	2	1	1	24		9	11	·····	
1	1 3		3	10 11	2 5	4 1			8 15	3 3	4 2	1	1	1 1
1	4		3	21	7	5			23	6	6	1	1	2
	4	. 2	11 10	20 12	9 5	2 . 1	1	1	22 21		10 10	3	5 2	
• · · · ·	-	2	21	32	14	3	1	1	43		20	3	7	
	. 5	1	6 5	6 8	2 3	9 6	1	2 1	17 10	1	5 6	1	2 3	1 3
	. 12	_ '	11	14	5	15	1	3	27	1	11	1	5	4
1	. i	. 2	10 7	21 18	4 5	1 5	1 1	1	26 26	2	9 5	3	2 1	1 1
1	1		17	39	9	6	2	1	52	2	14	3	3	2
			6 8	9 6	6 3	6			8 13	1	2		1	. 2
	-	. 1	14	15	9	6			21	1		_	11	3
		1	1											

Males       1       3       1       2       7       92       9         Total       1       1       3       1       2       7       92       1       6         Total       1       1       3       1       2       23       175       1       15         Middlesex:       Males       5       1       3       7       21       224       1       13         Females       1       1       2       7       21       224       1       13         Total       6       2       5       8       31       398       7       22         Muskoka and Parry Sound:       1       2       3       45       2       2         Males       1       2       3       45       2       3         Total       1       2       3       45       2       3         Norfolk:       1       1       2       6       90       2       5         Norfolk:       Males       2       1       3       1       6       122       2         Norfolk:       Males       3       1       3       1 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>1</th> <th></th>									1	
Lennox and Addington:			С	LASS	III.—	Continu	ied.		CLA	SS IV
Males       1       1       1       1       3       35       1          Females         1       1       2       7       65       1          Lincoln:	COUNTIES.	Cystitis (Inflammation of Bladder).	Diabetes,	Nephria (Bright's Disease).	Nephritis (Kidney Disease.	Absuess.	Other Local Diseases.	Total Local Diseases.	Dentitio (Teething).	Partus Emortus (Still-Birth).
Lincoln: Males Total       1       3       1       2       7       92 92       1       9 93       1       6       83       1       6       83       1       6       83       1       6       83       1       6       83       1       6       83       1       6       83       1       6       83       1       6       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1	Males			1					1	
Lincoln:     Males     1     3     1     2     7     92	Total			1	1	2	7	65	1	
Total.	Lincoln: Males Females		1	3	1	1				9
Middlesex:       Males       5       1       1       3       7       21       224       1       13         Females       1       1       2       1       10       174       6       9         Total.       6       2       5       8       31       398       7       22         Muskoka and Parry Sound:       1       2       3       45       2       2         Females       1       2       3       45       2       2       3       45       2       2       3       45       2       2       3       45       2       2       3       45       2       2       3       45       2       2       3       45       2       2       3       45       2       2       3       45       2       2       3       45       2       2       3       45       2       2       3       4       1       2       3       4       1       2       3       4       1       1       2       3       1       1       1       1       2       2       1       2       1       2       2       4       1				3	1					
Total     6     2      5     8     31     398     7     22       Muskoka and Parry Sound:     1     2     3     45     2     2       Females      1     2     6     90     2     5       Total     1     2     6     90     2     5       Norfolk:     2     3     1     1     1     55     1       Total     2     3     1     3     1     6     122     2       Northumberland and Durham:     3     7     2     4     12     126     2       Males     1     2     3     1     2     15     112     1       Total     4     2     10     3     6     27     238     1     2       Ontario:     3     1     7     1     2     8     93     1     1       Total     2     2     7     3     3     23     179     1     2       Oxford:     3     2     1     2     1     2     1     2     1     2     93     2     3       Total     2     2     3     2	Middlesex: Males	5	1		3	7	21	224	1	13
Muskoka and Parry Sound:       1       2       3       45       2       2         Females       1       2       6       90       2       5         Norfolk:       2       2       1       5       67       1         Males       2       3       1       1       1       55       1         Females       3       1       1       1       55       1       1         Males       2       3       1       3       1       2       2       2         Northumberland and Durham:       3       7       2       4       12       126       2       2         Males       1       2       3       1       2       15       112       1       1       1       1       2       2       2       2       2       4       12       126       2       2       2       2       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1 <td>Total</td> <td>6</td> <td>2</td> <td></td> <td>5</td> <td>8</td> <td>31</td> <td></td> <td></td> <td></td>	Total	6	2		5	8	31			
Total.	Muskoka and Parry Sound: Males	0 7 . 0 0		1		2	3	45		2
Norfolk:     Males	Total			1		2				
Northumberland and Durham:         3          7         2         4         12         126          2           Females         1         2         3         1         2         15         112         1           Total         4         2         10         3         6         27         238         1         2           Ontario:         Males         2         1         7         1         2         8         93         1         1           Total         2         2         7         3         3         23         179         1         2           Oxford:         Males         2         3         2         6         3         2         118         1         2         3         2         1         2         93         2         3         3         2         118         1         2         3         2         1         2         93         2         3         3         2         118         1         2         3         2         1         2         93         2         3         3         2         1         2         3 <t< td=""><td>Norfolk: Males</td><td>2</td><td>3</td><td> i</td><td></td><td>1</td><td>5</td><td>67</td><td></td><td>1</td></t<>	Norfolk: Males	2	3	 i		1	5	67		1
Northumberland and Durham:         3         7         2         4         12         126         2           Females         1         2         3         1         2         15         112         1           Total         4         2         10         3         6         27         238         1         2           Ontario:         Males         2         1         7         1         2         8         93         1         1           Females         1         1         2         1         15         86         1         1           Total         2         2         7         3         3         23         179         1         2           Oxford:         2         3         2         6         3         2         118         1         1         2         3         2         18         2         3         3         2         118         2         3         3         2         118         2         3         3         2         118         2         3         3         2         118         3         3         3         2         3	, Total	2	3	1	3	1	6	122		2
Ontario:     2     1     7     1     2     8     93     1     1       Females     1     1     7     1     2     1     15     86     1     1       Total.     2     2     7     3     3     23     179     1     2       Oxford:     Males.     2     3     2     6     3     2     118     1       Females     2     3     2     1     2     93     2     3       Total.     2     5     3     8     4     4     211     2     3       Peel:     Males.     1     2     5     3     8     4     4     211     2     3       Total.     1     2     3     3     49     1     1	Northumberland and Durham : Males Females		2	7				126 112	1	2
Males.     2     1     7     1     2     8     98     1     1       Total.     2     2     7     3     3     23     179     1     2       Oxford:     Males.     2     3     2     6     3     2     118     18       Females.     2     3     2     6     3     2     118     2     3       Total.     2     5     3     8     4     4     211     2     3       Peel:     Males.     1     2     1     2     51     2       Males.     3     49     1       Total.     1     2     1     2     51     2       Total.     1     2     3     49     1	Total	4	2	10	3	6	27	238	1	2
Total.     2     2     7     3     3     23     179     1     2       Oxford:     Males.     2     3     2     6     3     2     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118     118	Ontario : Males	-								
Oxford:     2     3     2     6     3     2     118                                                                                                                     <	Total	2	2		3					
Total. 2 5 3 8 4 4 211 2 3  Peel:  Males. 1 2 1 2 51 2  Females. 3 3 49 1	Oxford : Males						2	118		
Peel:     1     2     1     2     51     2       Females     3     3     49     1	Total	2	5	3	8	4	4			
Total	Peel : Males	1		0,		1	2	 51		
	· · · · · · · · · · · · · · · · · · ·	1								

# CAUSES OF DEATHS, 1887.—Continued.

DE	VELO	PMEN' EASES	TAL I	ois-	(	CLASS	5 V.—V	TOLE	ENT D	EATHS.			
Partus Intempostivus (Premature Birth).	Diseases incidental to Child-Birth.	Senectus (Old Age).	Other Developmental Diseases.	Total Developmental Dis- eases.	Vulnera (Wounds).	Killed by Cars.	Murder and Manshaughter.	Suicide.	Execution (Hanging).	Other Violent Deaths.	Total Violent Deaths.	Cause not Specified.	Total Number of Deaths.
	6_	13 11	1 1	14 19	2	2		1		3	8	7 2	115 94
	6	24	2	33	2	2		1		3	8	9	209
5	9	22 19	3	39 35	5	1	1	i		7 4	13 6	2 8	225 206
5	9	41	3	74	5	1	1	1		11.	19	10	431
7 12	13	52 44	5	78 84	10	1		4		5 5	20 6	18 23	551 490
19	13	96	5	162	11	1		4		10	26	41	1041
1 5	9	10 10	1 1	14 30	9	2		1		11 2	23 3	3 10	135 169
6	9	20	2	44	10	2		1		13	26	13	304
1 2	5	14 22	3	16 33				2			2	1 3	159 163
3	5	36	3	49				2			2	4	322
2 1	7	47 45	2	53 54	6 2	3		2		13 3	24 5	8 18	352 322
3	7	92	2	107	8	3		2		16	29	26	674
1 9	8	32 21	1 3	36 42	2	1		1		3	5	3 6	245 228
10	8	53	4	78	2	1		1		5	9	9	473
47			2 4	31 55	11 2	1		3		3	18 2	3 8	255 264
11	14	50	6	86	13	1		3			20	11	519
	11			9						2	11 4	3 11	145 151
		43		. 57	10		-	1		4	15	14	296

								Name and Advanced	
		- ,				C	LASS	I.—ZY	MOTIC
COUNTIES,	Cholera Infantum.	Cholera Morbus.	Cynanche Trachealis (Membranous Croup).	Diarrhoa Acuta (Acute Diarrhoa),	Dysenteria Acuta (Acute Dysentery).	Diphtheria.	Erysipelas.	Febris Typhoides (Typhoid Fever).	Scarlatina (Scarlet Fever).
Perth: Males Females.	5 5		3 3		3 3	4 9	1	7 9	3 5
Total	10	2	6	13	6	13	1	16	8
Peterborough: Males Females	2 2	3	1	. 10	1 1	12 9	2	2 2	3 3
Total	4	3	1	18	2	21	2	4	6
Prescott and Russell ; Males Females	1		18 19	1 4	i	81 78			1 2
Total	1		37	5	1	159		2	3
Prince Edward : Males Females	2 2	1	3 1		-	4 5	2	3 2	2 3
Total	4	1	4			-	2	5	5
Renfrew: Males Females.	4 1		6 9	5 2	2	25 39	2	2	3
Total	5		15	7	2	64	3	3	3
Simcoe: Males Females	1 2	1 1	3 1	10 8	· · · · i	28 23		5 2	3 2
Total`	3	2	4	18	1	51		7	 5
Stormont, Dundas and Glengarry : Males Females	4 5		8 3	16 5	2 2	20 25	3	2 5	10 2
Total	9		11	21	4	45	4		
Victoria : Males Females	3 3	1	3	2	2	5 8		7	12 
Total	6	1	3	2	3	13		2	<u>2</u>
Waterloo: Males Females.	13	1	7 8	9		7	1		
Total	21	1	15	26		$\frac{9}{16}$	3	3	
1-				-		70000		0	

## CAUSES OF DEATH, 1886.—Continued.

DISE.	ASES.									TU	CLASS	S II.—C	CONST	I- ES,
Other Fevers.	Influenza.	Morbilli (Measles).	Whooping Cough.	Pyæmia.	Variola (Small Pox),	Syphillis.	Alcoholism,	Other Zymotic Diseases.	Total Zymotic Diseases.	Anæmia.	Anasarca (General Dropsy).	Asthma	Carcinoma (Cancer).	Rheumatism,
4 2	2	4 2	$\frac{2}{3}$	$\frac{2}{2}$				2	50 50	17 14	3 7	3	4 2	1 1
6	2	6	5	4				2	100	31	10	3	6	2
3 5	i		1				1	1	38 36	11 7	2	2	1 6	·····i
8	1		1				1	2	74	18	2	2	7	1
2 5	2	1	5 10	2	2			1 1	116 126	69 71	2 2	1 2	3	1
7	3		15	2	3			2	242	140	-4	3	4	1
·····2		3	1					1	14 23	10	3 5	1	1 2	3
2		3	1				 	1	37	14	8	1	3	3
3 6		1	7 4	1	1			2 2	57 72	23 15	4 3	1 2	7 2	2
9		1	11	11	11			4	129	38	7	3	9	3
6 2	1 2		5 3	1				2 2	65 50	23 23	5 5		3 4	3
8	3		8	1				4	115	46	10		7	3
2 4			8					2 .1	75 61	22 22	7 8	1	9	3 3
6			14					3	136	44	15	1	13	6
3 1	1	1	2	1				1	18 26	9 9	1 3	1	6	2
4	1	1	2	1				2	44	18	4	1	7	2
4 4	1		2 2	1 1	1		1	2	51 53	12 15	9 10	2	2 4	1 2
8	1		4	2	1		1	. 2	104	27	19	3	6	3

	C	LASS	II.—C	ontinue	d.		C	LASS	III.—
COUNTIES.	Hydrocephalus.	Phthisis (Consumption).	Scrofula.	Other Constitutional Diseases.	Total Constitutional Diseases.	Apoplexy.	Convulsions.	Encephalitis. (Inflammation of Brain).	Epilepsy.
Perth: Males Females	2	25 25			55 49	6 3	9 7	5 8	1
Total	2	50			104	9	16	13	1
Peterborough: Males Females	1	11 18		1	26 35	3 4	7 6	4 2	
Total	1	29		1	61	7	13	6	
Prescott and Russell : Males Females		21 20			96 97	3	1 4	4 2	
Total		41			193	3	5	6	
Prince Edward: Males Females	1	17 24	*	1	33 39	$\frac{2}{1}$	3 2	2 2	2
Total	1	41		1	72	3	5	4	2
Renfrew: Males Females	1 3	12 29		1	50 56	1	2	5 4	
Total	4	41		1	106	2	3	9	
Simcoe: Males Females	4 5	26 32		2	61 74	3	13	3 3	1
Total	9	58		2	135	3	21	6	1
Stormont, Dundas and Glengarry : Males Females.	2 4	32 51		,	75 93	1 2	5 4	5 1	1
Total	6	83	,		168	3	9	6	1
Victoria : Males Females	2	13 20		2 1	34 36	5 3	7 3	6 4	
Total	2	33		3	70	8	10	10	
Waterloo: Males Females	3	22 27	1		52 59	6 9	12 14	4 1	2
Total	3	49	1		111	15	26	5	2

## CAUSES OF DEATH, 1886. Continued.

### LOCAL DISEASES.

of Heart.  of Rowels).  of Stomach).	niver).	imen)
Meningitis.  Meningitis.  Necrencephalus (Softening of the Brain).  Paralysis (Palsy).  Valvular Disease of Heart.  Apoplexia Pulmonalis (Congestion of Laugs).  Bronchitis.  Laryngitis.  Pleurisy.  Preumonia.  Dyspepsia.  Enteritis (Inflammation of Bowels).  Gastritis (Inflammation of Stomach).	Hepatitis (Inflammation of Liver).	Peritonitis (Inflammation of Abdomen)
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		3
2 10 26 12 18 3 55 1 14 2		3
1 1 2 5 4 1 3 20 4 7 2 2 1 1 5 2 5 1 1 3 20 3 4 7 5 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2	1
1 1 7 9 1 4 33 5 12 4	2	1
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
1 1 5 13 7 6 2 1 11 2 4 1		
$egin{array}{c c c c c c c c c c c c c c c c c c c $	2	3 1
1 1 2 3 18 1 9 9 1 8 4	2	4
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1	
1 4 10 8 4 2 14 2 8 3	1	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
<u>2</u> <u>2</u> <u>17</u> <u>27</u> <u>10</u> <u>20</u> <u>3</u> <u>30</u> <u>4</u> <u>19</u> <u>4</u>	4	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		3
	7	3
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2	3
1 4 8 13 6 5 3 21 13 1	2	• 4
$egin{array}{ c c c c c c c c c c c c c c c c c c c$	5 1	4
1 2 8 22 3 18 2 1 49 2 15 5	6	4

		С	LASS	III.—	Continu	ed.		CLAS	SS IV.
COUNTIES.	Cystitis (Inflammation of Bladder).	Diabetes,	Nephria (Bright's Disease).	Nephritis (Kidney Disease).	Abseess.	Other Local Diseases,	Total Local Diseases.	Dentitio (Teething).	Partus Emortus (Still Birth).
Perth: Males Females	3	1	3 1	2 2	1 1	11 5	115 100	2 2	3 2
Total	3	1	4	4	2	16	215	4	5
Peterborough : Males	2		2 1	1 2		4 9	69 58	1 1	2
Total	2		3	3		13	127	2	3
Prescott and Russell : Males Females	1				2	8 1	42 39	5 4	9 3
Total	1				3	9	81	9	12
Prince Edward : Males Females	1	1 1	2	2	1 1	1 4	56 35		3
Total	1	2	2	2	2	5	91		4
Renfrew: Males Females		4	2	1 1	1	11 4	57 38	1	2
Total		4	2	2	1	15	95	1	2
Simcoe: Males Females.		2 2	2	2 3	1	7	95 108	4	4
Total		4	3	5	4	14	203	5	5
Stormont, Dundas and Glengarry: Males Females		1	3	5 1	2	7 5	70 76	2 2	2 2
Total		1	3	6	2	12	146	4	4
Victoria : Males	2		1 1	1	2	4 5	72 54		4 5
Total	3		2	1	2	9	126		9
Waterloo: Males Females	1		3 1	5	1 3	5 8	111 102	2	
Total	1		4	5	4	13	213	3	
		-							

## CAUSES OF DEATHS, 1886 .- Continued.

-	-1)	EVEL	OPME	NTAL	DIS-	Pri stati	OLAC	3 37	VIOI 1	ENT I	EATHS		1	White the same of
_		1	EASE	s.			OLIAS	o v.—	VIOI.		EATINS			
	Partus Intempestivus (Pre- mature Birth).	Diseases incidental to Child-Birth.	Senectus (Old Age).	Other Developmental Discasses.	Total Developmental Diseases.	Vulnera (Wounds).	Killed by Cars.	Murder and Manslaughter.	Suicide.	Execution (Hanging).	Other Violent Deaths.	Total Violent Deaths.	Cause not specified.	Total Number of Deaths.
	4	4	30 28	2	41 41	9	74		1		3	13 2	. 7 14	281 256
-	8	4	58	3	82	10	1		1		3	. 15	21	537
	1 2	6	13 13	1 2	18 25	3	1		1		5	10	51 22 23	163 158
-	3	6	26	3	43	4	1		1		5	11	- 5	321
~	2 2	6	22 23	1	38 39	6	1		1		2 1	9	19 44	320 348
-	4	6	45	1	77	7	1		1		3	12	63	638
	2	5	18 19	3	23 29	2			1		2	4 1	9 16	139 143
-	3	5	37	3	52	2			1		2	5	25	282
	2 4	6	23 17	4	26 33	7 2	1 1				5 1	13 4	7 10	210 213
-	6	6	40	4	59	9	2				6	17	17	423
	2 2	9	33 29	5	43 47	12 1	1	1	2		6 1.	22 2	13 7	299 288
,	4	9	62	5	90	13	1	1	2		7	24	20	587
	1 3	6	34 47		39 60	5 1			1		4 2	10 3	11 16	280 309
	4	6	81		99	6			1		6	13	27	589
	1	4	13 12	4	22 21	5	1				2 4	8 4	1	155 141
	1	4	25	4	43	5	1				6	12	1	<b>29</b> 6
	1	· · · · · †	33 25	2	41 38	4	2		1		5 3	11	4 10	270 266
	1	7	58	2	79	4	2		1		8	15	14	536

Equipment (Cont. Co. Co. Salaman and Cont. Co. Co. Salaman and Co. Co. Sal						CL,	ASS I.	—ZYN	OTIC
COUNTIES.	Cholera Infantum.	Cholera Morbus.	Cynanche Trachealis (Membranous Croup).	Diarrhœa Acuta (Acute Diarrhœa).	Dysenteria Acuta (Acute Dysentery).	Diphtheria.	Erysipelas.	Febris Typhoides (Typhoid Fever).	Scarlatina (Scarlet Fever).
Welland: Males Females	6 2		1 2	3 3	2	9 5	1	5 5	,
Total	8		3	6	3	14	1	10	
Wellington: Males Females	5 4	1	5 2	6 5	1 2	13 6	2 2	5 5	3 1
Total	9	1	7	11	3	19	4	10	4
Wentworth: \ Males	21 17	1	6 11	27 15	3 6	64 53	5 2	13 8	2
Total	38	1	17	42	9	117	7	21	3
York: Males Females	60 43	3 1	38 29	61 39	6 8	123 105	8 7	41 26	7
Total	103	4	67	100	14	228	15	67	21
Total Males	264 201	21 9	226 201	316 287	51 62	704 702	67 35	221 165	131
Grand Total	465	30	427	603	113	1406	102	386	260

# CAUSES OF DEATHS, 1886.—Continued.

DISE	ASES.									CONS'	TITUT	LASS I	II.— L DIS	EASES.
Other Fevers,	Influenza.	Morbilli (Measles).	Whooping Cough.	Pyæmia.	Variola (Small Pox).	Syphilis.	Alcoholism.	Other Zymotic Diseases.	Total Zymotic Diseases.	Anæmia.	Anasarca (General Dropsy).	Asthma,	Carcinoma (Cancer).	Rheumatism.
3 3		1		1		1	1		33 22	3 3	$\frac{1}{2}$	1	5 6	4
6		1		1		1	1		55	6	3	1	11	4
<u>i</u>	1	1 2	2 3	1 2			1	1	48 36	25 24	5 7	1 3	6 7	3 2
1	2	3	5	3			1	1	84	49	12	4	13	5
3 3		1	2 5	5 5		1		3	156 129	30 29	1 2	2	12 21	2
6		1	7	10		2		4	285	59	3	3	33	3
9 6	1	34 23	8 14	4 7	1	5 1	3	9 12	421 335	135 113	11 16	7	22 30	10 4
15	1	57	22	11	1	6	3	21	756	248	27	8	52	14
99 116	15 20	75 74	88 117	39 50	8	7 7	16	53 51	2401 2238	873 791	153 205	57 34	221 219	71 72
215	35	149	205	89	19	14	17	104	4639	1664	358	91	440	143

	C	LASS	II.—Co	ontinue	d.		C	LASS	III.—
COUNTIES.	Hydrocephalus.	Phthisis (Consumption).	Scrofula.	Other Constitutional Diseases.	Total Constitutional Diseases.	Apoplexy.	Convulsions.	Encephalitis (Inflammation of Brain).	Epilepsy.
Welland : Males Females	1 1	17 25		1 1	33 38	5	5 4	4	
Total	2	42		2	71	5	9	8	
Wellington: Males Females	2 1	32 42		2	74 88	3 8	12 10	5 8	1
Total	3	74		2	162	11	22	13	2
Wentworth: Males Females	3 2	53 84	2	6 7	109 149	9 14	11 15	10 8	1
Total	5	137	2	13	258	23	. 26	18	2
York: Males Females.	11 6	164 172	1	40 37	401 380	37 26	80 74	12 11	8 8
Total	17	336	2	77	781	63	154	23	16
Total Males	84 53	1065 1354	12 22	77 75	2613 2825	189 156	346 276	166 163	36 40
Grand Total	137	2419	34	152	5438	345	622	329	76

# CAUSES OF DEATHS, 1886.—Continued.

#### LOCAL DISEASES.

-												-			
	Insanity.	Meningitis.	Necrencephalus (Softening of Brain).	Paralysis (Palsy).	Valvular Disease of Heart.	Apoplexia Pulmonalis (Congestion of Lungs).	Bronchitis,	Laryngitis.	Pleurisy.	Pneumonia.	Dyspepsia,	Enteritis (Inflammation of Bowels),	Gastritis (Inflammation of Stomach.)	Hepatitis (Inflammation of Liver).	Peritonitis (Inflammation of Abdomen).
		1 2		8	14 10	3	$\frac{1}{2}$			7 5	1	2 3	1	1	1
-	• • • •	3		11	24	5	3			12	1	5	1	2	1
	ï	$\frac{3}{2}$		13 7	13 24	14 11	16 12	1	i	36 23	1	9	3	3 2	• • • • • • • •
_	1	5		20	37	25	28	1	1	59	1	15	3	5	
	8 5	18 11	3 6	7	29 25	5 12	10 15	3 2	2	58 37	1	14 16	6 5	7 8	4 9
_	13	29	9	18	54	17	25	5	2	95	1	30	11	15	13
,	2 2	39 41	6 5	31 26	69 68	37 33	60 47	6	9	135 104	3 1	37 16	13 13	9 12	. 8 22
	4	80	11	57	137	70	107	10	15	239	4	53	26	21	30
	14 14	128 97	30 26	275 232	546 544	212 201	266 232	26 20	28 25	820 687	54 30	268 248	77 66	81 61	51 76
	28	225	56	507	1070	413	498	46	53	1507	84	516	143	142	127

			MANUFACTURE DESCRIPTION OF THE PERSON NAMED IN COLUMN			CARRIED IN			-
	!	CI	LASS	III.—6	Continu	ed.		CLAS	s IV.
COUNTIES.	Cystitis (Inflammation of Bladder)	Diabetes.	Nephria (Bright's Disease).	Nephritis (Kidney Disease).	Abscess.	Other Diseases.	Total Local Diseases.	Dentitio (Teething).	Partus Emortus (Still Birth).
Welland: Males. Females.			2	1	2	2 2	60 39	1	$\frac{2}{4}$
Total			2	1	2	4	99	1	6
Wellington: Males Females	3	4	5 4	3	2 2	16 6	163 132	4 3	13 10
Total	3	5	9	3	4	22	295	7	23
Wentworth: MalesFemales		2	11 6	6	7 2	17 13	246 225	2	29 18
Total		2	17	7	9	30	471	2	47
York: Males Females	9	5	14 19	14 17	18 12	11 70	672 641	4 5	79 67
Total	10	8	33	. 31	30	81	1313	9	146
Total Males	52 5	54 30	101 59	97 65	94 54	282 314	4293 3721	73 64	251 193
Grand Total	57	84	160	162	148	596	8014	137	444

# CAUSES OF DEATHS, 1886.—Concluded.

-D	EVEL	OPME EASE	NTAL S.	DIS-		CLAS	SS V	-VIOI	ENT	DEATHS	3.		
Partus Intempestivus (Premature Birth).	Diseases incidental to Child-Birth.	Senectus (Old Age).	Other Developmental Dis- eases.	Total Developmental Dis- eases.	Vulnera (Wounds). ,	Killed by Cars.	Murder and Manslaughter.	Suicide.	Execution (Hanging).	Other Violent Deaths.	Total Violent Deaths.	Cause not specified.	Total Number of Deaths,
1	4	24 15	quel quel	28 25	3 2	4	1	1 1		3	12 7	6 4	172 135
1	4	39	2	53	. 5	4	2	2		6	19	10	307
3	8	37 37	1 5	58 66	9	1				4	14 2	17	374 328
6	8	74	6	124	10	1				5	16	21	702
13 6	12	46 40	4 2	94 78	15 2	• • • • • •		1		6 2	22 4	12	627 597
19	12	86	6	172	17			1		8	26	12	1224
37 40	33	118 122	21 14	259 281	30 6	4		3 1		38 21	75 28	59 34	1887 1699
77	33	240	35	540	36	4		4		59	103	93	3586
180 158	348	1082 1039	69 63	1655 1865	252 49	50 5	5 2	43 12		261 81	611 149	349 464	11922 11262
338	348	2121	132	3520	301	55	7	5.5		342	760	813	23184

H. S. CREWE,

Inspector.

TABLE G.—CITIES.—DEATHS BY AGES, MONTHS AND DISEASES, 1886. TORONTO.—POPULATION, 118, 403.

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		CAUSE OF	Infa		Diarrhœa and Dysen	ria.	Typhoid Fever	Scarlet Fever	Other Fevers		120	×	ir	
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TABLE G.—CITIES.—DEATHS BY AGES, MONTHS AND DISEASES, 1886.—Continued.

HAMILTON.-POPULATION, 41,712.

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Dropsy	Phthisis	Nervous Diseases, in cluding Convulsions.	Heart Diseases	Pneumonia	Enteritis and	Liver Diseases	Kidney Diseases	Child Birth	Old Age.	Violent Deaths	Suicide	Other	:		
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TABLE G.—CITIES. DEATHS BY AGES, MONTHS AND DISEASES, 1886.—Continued.

OTTAWA.—POPULATION, 34,857.

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TABLE G. CITIES. - DEATHS BY AGES, MONTHS AND DISEASEN, 1886. Continued.

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TABLE G. CITIES, -- DEATHS BY AGES, MONTHS AND DISEASES, 1886, -- Continued.

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TABLE G .- CITIES .- DEATHS BY AGES, MONTHS AND DISEASES, 1886 .- Continued.

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TABLE G. -CUTIES.--DEATHS BY AGES, MONTHS AND DISEASES, 1886,--Continued.

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TABLE G.-CITTES, -- DEATHS BY AGES, MONTHS AND DISEASES, 1886.-Continued.

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TABLE G.—CITIES.—DEATHS BY AGES, MONTHS AND DISEASES, 1886.

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TABLE G.--TOWNS,--DEATHS BY AGES, MONTHS AND DISEASES, 1886.

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TABLE G.-TOWNS. - DEATHS BY AGES, MONTHS AND DISEASES, 1886.

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TABLE G.—TOWNS.—DEATHS BY AGES, MONTHS AND DISEASES, 1886.—Continued.

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TABLE G. TOWNS, DEATHS BY AGES, MONTHS AND DISEASES, 1886.—Continued.

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TABLE G.—TOWNS.—DEATHS BY AGES, MONTHS AND DISEASES, 1886.—Continued. SARNIA.-Population, 5,288.

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Гикпомп.

TABLE G. TOWNS DEATHS BY AGES, MONTHS AND DISEASES, 1886. Continued. PERTH, -POPULATION, 3,930,

90 and over, .06 of 08 .08 of 07 .07 of 08 .09 of 06 AGES. .06 of Of 30 40 20 to 30, .02 of GI of of oil .01 at a to of I Under I year. Diphtheria ..... Cholera Infantum .... CAUSE OF DEATH Diarrhea and Dysentery. 1) Anæmia, including Whooping Cough Typhoid Fever Scarlet Fever. Other Fevers Measles Dropsy. Croup Total. December. холетрег. October, September. .tsugnA MONTHS. July. ·aun j May. JindA March. February. Females .... January. Males... Females Males ... Males ... Males ... Females Females Females Females Females Females SEX. Males. Males. Males. Males Males

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Cancer	Phthisis	Nervous Diseases (in- cluding Convulsions)	Heart Discases	Pneumonia.	Enteritis and	Liver Diseases	Kidney Disc	Child Birth		Violent Deaths	, Suicide	Other diseases and cause not specified			
1   Cancer	Phthisis	8   Nervous Dis 1   cluding Con	1 Heart Diseas	Pneumonia.	Enteritis and Gastritis.				3 Old Age	2 Violent Dea	Suicide	3   Other disca-	(g)		
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TABLE G.—TOWNS.—DEATHS BY AGES, MONTHS AND DISEASES, 1886.—Continued.

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	CAUSE OF DEATH.	Cholera Infantum	Croup	Diarrhoa and Dysentery	Diphtheria	Typhoid Fever	Scarlet Fever	Other Fevers	Measles	Whooping Cough	Anæmia, including Infantile Debility	Dropsy
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TABLE G. TOWNS, DEATHS BY ACES, MONTHS AND DISEASES, 1886 Continued,

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	CAUSE OF DEATH.	Cholera Infantum,	Group	Diarrhera and Dysentery	Diphtheria	Typhoid Fever	Scarlet Fever	Other Pevers	Measles	Whooping Cough	Anæmia, including (Infantile Debility	Dropsy
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Cancer	Phthisis.	Nervous cluding	Heart Diseases	Pneumonia	Enteritis and Gastritis	Liver Diseases	Kidney Diseases.	Child Birth	Old Age	y Violent Deaths	j Suicide	0			6
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TABLE G.—TOWNS.—DEATHS BY AGES, MONTHS AND DISEASES, 1886.—Continued.

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	CAUSE OF DEATH	Cholera Infantum .	Croup	Diarrha and Dysentery.	Diphtheria	Typhoid Fever	Scarlet Fever	Other Fevers	Measles	Whooping Cough	Anæmia, including Infantile Debility	Dropsy
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TABLE G. TOWNS-DEATHS BY ACES, MONTHS AND DISEASES, 1886.—Continued.

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TABLE G. TOWNS.-DEATHS BY AGES, MONTHS AND DISEASES, 1886.

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TABLE G.—TOWNS.—DEATHS BY AGES, MONTHS AND DISEASES, 1886.—Continued.

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TABLE G.—TOWNS.—DEATHS BY AGES, MONTHS AND DISEASES, 1886.

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TABLE G.-TOWNS.-DEATHS BY AGES, MONTHS AND DISEASES, 1886. Continued. PETERBOROUGH.-POPULATION, 8,149.

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TABLE G.—TOWNS.—DEATHS BY AGES, MONTHS AND DISEASES, 1886.—Continued.

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TABLE G.—TOWNS.—DEATHS BY AGES, MONTHS AND DISEASES, 1886.—Continued.

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	CAUSE OF DEATH.	Cholera Infantum	} Croup	Diarrhea and Dysentery	Diphtheria	Typhoid Fever	Scarlet Fever	Other Fevers	\} Measles	Whooping, Cough	Anæmia, including Infantile Debility	Dropsy
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TABLE G.—TOWNS, -- DEATHS BY AGES, MONTHS AND DISEASES, 1886.—Continued.

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TABLE G.-TOWNS,-- DEATHS BY AGES, MONTHS AND DISEASES, 1886,-Continued.

PEMBROKE.—Population, 3,666.

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Cancer		Nervous I	Heart Dis	Pneumoni	Enteritis and Gastritis.	Liver Diseases.	Kidney D	Child Birth	A ge	Violent Deaths.	Suicide	Other diseases and cause not specified			
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TABLE G. TOWNS.—DEATHS BY AGES, MONTHS AND DISEASES, 1886.—Continued.

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TABLE G.-TOWNS.--DEATHS BY AGES, MONTHS AND DISEASES, 1886.--Continued.

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TABLE G.-TOWNS.-DEATHS BY AGES, MONTHS AND DISEASES, 1886.-Continued.

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TABLE G.-TOWNS.--DEATHS BY AGES, MONTHS AND DISEASES, 1886.--Continued.

PARIS.—POPULATION, 3,311.

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	CAUSE OF DEATH	Cholera Infantum	Croup	2   Diarrhea and Bysentery	Diphtheria	Typhoid Fever	Scarlet Fever	2 Other Fevers	] Measles	Whooping Cough	3 Anæmia, including Infantile Debility.	Dropsy
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čer.	Phthisis	Nervous Discesses, in cluding Con uthions	Heart Disease	Pneumonis	eritis	Liver Diseases	ney	Child Birth	Age	Violent Deaths	Suicide	1			
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TABLE G.-TOWNS.-DEATHS BY AGES, MONTHS AND DISEASES, 1886.

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		CAUSE OF DEATH.	28 Cholera Infantum	31 Croup	66 Diarrhea and Dysentery	118 Diphtheria	30 Typhoid Fever	26 Scarlet Fever	21 Other Fevers	2 Measles	9 Whooping Cough	132 Anæmia, including Infantile Debility	24 Dropsy	38 Cancer	199 Phthisis	189 (Nervous Diseases, including Convulsions	91 Heart Diseases	172 Pneumonia*,
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H. S. CREWE,
Inspector.

GOVINITIES	Ag	ents.	Ar	tists.	Brick	makers.	Black	smiths.
COUNTIES.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.
Algoma								
Brant	2	106	1	36			3	157 63
Carleton	4	228	2	88	1	61	2	69
Dufferin	1	31						
Elgin							1	. 76
Frontenac							3	233
Grey	1	36					1	24
Haldimand Haliburton Halton Hastings Huron	1	74	1	36	1	68	1 1 1 3 2	70 21 21 211 87
Kent							1	62
Lambton	1	60					. 6	294
Leeds and Grenville Lennox and Addington Lincoln	1 1	37 32			1	46	5	178
Middlesex Muskoka and Parry Sound	3 1	156 26			1	51	5	258
Norfolk					i	66	· 4	186 23
Ontario	1	76	1	32			2	9'
Peel Perth Pet-rborough	1 2	44 103	1.	38			1	4:
Pr-scott and Russell. Prince Edward	1 1	29 27					2	4
Renfrew								
Simcoe Stormont, Dundas and Glengarry	1	115 30					2 2	4 8
Victoria					1	48		
Waterloo Welland Wellington	1	54 30					2 7	8 35
Wentworth. York		492	5	197	2	75	8	15
Totals	38	1786	11	427	8	415	75	368

## OCCUPATIONS, 1886.

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No.	Total Ages.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.
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				1	54	1	80 71	1 2	30 42			1	36
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							132	1	30				
									78	1	60	1	46
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4	209	2	109	4	126	3	457	29	1095	2	100	3	157
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CATAMATA	Carp	enters.		binet- akers.	Coo	pers.	C	ooks.
COUNTIES.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.
						AND STREET, STATES		
Algoria								
Brant	5 4	264 267	1	28	$\frac{1}{2}$	60 123		
Carleton	9	465	2	108				
Dufferin	2	122						
Elgin	<b>4</b> 5	$\frac{240}{251}$			1	. 87 121		
Frontenac	6	333	2	113	2	115		,
Grey	7	342		, ,			,	* * * * * *
Haldimand	1	45			1	79		
Halton	3 5	206 272	2	136	1	44		• • • • • • •
Huron	3	157			1	63		
Kent	3	. 96					1	45
Lambton Lanark Leeds and Grenville Lennox and Addington Lincoln	7 9 2 5 5	375 557 75 333 289			1	82		
Middlesex Muskoka and Parry Sound	11 2	577 97	2	80	1	77		
Norfolk	1 6	74 327						
Ontario	. 4	282	1 1	29 77	1	55	1	21
Peel Perth Peterborough Prescott and Russell	1 6 2	81 358 92			1	74		
Prince Edward	3	187						
Renfrew		*******						
Stormont, Dundas and Glengarry	6	288			1	50		
Victoria	2	109						
Waterloo. Welland Wellington Wentworth	3 2 5 11	204 124 282 558	3	106	2 2 1	133 169 72		
York	23	1248	4	238	1	65	1	71
Totals	173	9577	18	915	21	1469	3	137

# OCCUPATIONS, 1886.—Continued.

a	mists nd ggists.	. Clerg	gymen.	a	ractors and lders.	Carria Wa Mal	ron	Der	ntis <b>t</b> s.	Engi	neers.	Ed	itors.
No.	Total Ages.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.
		1	37	1	. 57	,				3	112		
1 1	29 67	1 1	71 74	1	29	1	22			····i	60		
				4	214					4	197		
								,					
										1	30		
		1	83							1	50		
		1	79	1	24					1	56		
						2	124						
1	59	1	39	1	54 73	1	61	1	77	1	36		*******
						1	28						
		2	167							3	154		
		2	70				100			2	95		• • • • • • •
i	65 73			$\frac{1}{2}$	38 41 121	2 2	103 85			·· ·· · · · · · · · · · · · · · · · ·	28		
	10	2	149	2	109	2	83			2			
						2	94						
····i	33	1.	63	1	70	2	122 86			1	31		
i	21	2 2	101			1	63			1	48		
1	47	2	120			1	65						
1	25 84	1	58	····i	48					2	56		
1	64					1 2	37 100			1	71 21		
1	72	1	36	1	52					1	38		
		1	80		68	1 1	63 78			1	26		
				1	00	2	97						
							43						
I		3	209	$\frac{1}{2}$	34	1 1 3	47 140			1	35	····i	37
1	72	2	140	1	74	3 4	96			5	75 265	2	96
2	71	8	520	7	455								
15	782	33	2096	30	1676	37	1886	1	77	35	1560	3	133

	Farr	ners.		mers'	Gard	eners.	Gent	lemen.
COUNTIES.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.
		4,000	49	684	1	50	3	161
Algoma	31	1609	12	2198	1	43	. 6	390
Brant	44 99	2772 6079	38 65	3585	т.		4.	314
Carleton	87	5694	46	2768	2	139	.2	171
Dufferin	37	2468	29	1617			2	117
Elgin	52 65	3308 3742	28 60	1855 3506			5 4	325 294
Frontenac	56	3467	50	2800	1	48	. 3*	182
Grey	121	7611	99	5876			4	241
Haldimand. Haliburton Halton. Hasting3, Huron	42 14 34 70 100	2834 643 2076 4223 6471	41 15 39 30 108	2501 751 2218 1766 6518	1	52	5 10 8	394 663 551
Kent	70	4278	42	2050			5	404
Lambton Lanark Leeds and Grenville Lennox and Addington Lincoln	59 56 99 41 47	3436 3790 6493 2571 2977	63 59 68 25 37	3295 3285 4391 1606 2286	3 1 2	226 86 49	3 2 9 3 6	239 147 549 204 370
Middlesex Muskoka and Parry Sound	136	8313 2294	95 32	5742 1834	6	359	17	1141
Norfolk	59 <b>10</b> 8	3768 6595	68 87	3932 5146	ii	76	3 12	203 907
Ontario	60 97	3743 5886	64 88	3775 5379	1	69	12	942 285
Peel Perth Peterborough Prescott and Russell. Prince Edward	90 61 40	2465 6046 3427 2475 3276	57 61 28 58 42	3471 3807 1624 3555 2446			6 7 2	405 495 149 140
Renfrew		3543	31	1899			1	87
Simcoe Stormont, Dundas and Glengarry	89	5512 7147	79 97	4936 6429	2	169	4	286
Victoria	38	2363	37	2120	1	68	4	340
Waterloo. Welland Wellington. Wentworth	55 48 100	3510 3322 6360 3189	65 27 86 53	4151 1581 5694 3253	1 2	29	14 4 7 2	1038 280 512 77
York		6359	. 84	5272	8	439	28	1725
Totals	2642	166135	2193	131602	34	2029	214	14763

# OCCUPATIONS, 1886.—Continued.

												_	_
	ers and ermen.	House	ewives.	Lalu	erers.	Luml	ermen.	Lawy	yers.		ers and makers.	Mas	ons.
No.	Total Ages.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.
2	51	Đ	285	12	395	2	93					2	107
···· §	191	56 21	2878 1136	20 11	1210 576	2	87	1 1	55 42	1	21	2	141
		36	1864	29	1594	2	108	,				2	119
		11	550	3	142								
1	45 63	28 43	1465 2103	12 37	587 1652	1	68	2	104	2	92		
1		34	2011	30	1751	1	48					1	27
1.	48	45	2511	11	576					1	86	1	64
		11	651	11	622					1	40		
2		$\begin{bmatrix} 3 \\ 24 \\ 46 \end{bmatrix}$	161 1455 2759	$\frac{2}{9}$ $25$	53 490 1614	1	23	1	59	1	28	1	65 71
		29	1483	22	1232								
		14	723	23	1247	1	64.				01		
1	32	39 26	1849 1244	6	289 553	3	141 67	2	50	12	31	i	6ā
2		59 15	3153 663	25	1277 357			1	25 65			1 2	75 92
		48	2882	19	1061 2167			L		2	58	1	56
		104	5969 182	9	301	1	40						
		4 57	232 3190	10 37	588 2072	1	53	1	34	1	21	2 2	157 112
		41 41	2197 2052	25 11	1487 673			1	52	1 2	67 23	3	168 165
		40	2239	6	360					1	32	1	69
		40	2377	14 9 12	891 440 675	5	98	1	46			1	85
		11 27	566 1519	1 4	162					1	18		
		14	810	22	967	3	98				15	1 2	129
		31 27	1597 : 1389	20	1123 457	2	57 32					2	123
		23	1258	7	330	3	185				1		150
		34 32	2051 1805	15	881 1326			1 1	52	. 1	26 21 cc	3 4 2	173 271 134
		33 88	1795 5545	22 25 53	1507 2809	1	43	4	173	1	66	4	234
		1 900	18762	118	6060	2	97	5	233	6	208	3	164
13	593	1597	89886	795	42554	30	1402	22	990	27	962	16	2832

	-							
COLLABORA	Macl	ninists.	Mou	ılders.	Mi	llers.	Milly	vrights.
COUNTIES.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.
Algoma								
Brant	1	26 28			4	215		
Carleton					1	23		
Dufferin				* * * * * * * * *				
Elgin Essex		* * * * * * * * *						
Frontenae	1	[#] 26						
Grey	1	21						
HaldimandHaliburton					1	21		
Halton Hastings Huron		22			2	118	1	80
Kent	2				. 1	30	1	73
Lambton		****	1	55				
Lanark. Leeds and Grenville. Lennox and Addington	1 1 1	23 43 34	2	69 55	1	38	i	57
Lincoln  Middlesex	2	48	1 4	62 135	2	64 161	1	34
Muskoka and Parry Sound	1	45		* * * * * * * * * * * * * * * * * * * *	2 1	76 48	.1	31
Ontario Oxford			1	25	2	103 70		
Peel					1	70		
Perth Peterborough	2	86	i	22	1	35		
Prescott and Russell Prince Edward					1	32		
Renfrew								
Simcoe Stormont, Dundas and Glengarry		* * • • • • • •	. 1	45	. 1	33		
Victoria		*****						
Waterloo	1	21	1 1	74 65	• • • • •			
Wellington. Wentworth.	2 14-	109 627	1 2	21 78	$\frac{2}{2}$	139 135		
York	10	456	3	149	4	266	2	125
Totals	40	1615	20	855	31	1677	7	400

# OCCUPATIONS, 1886.—Continued.

Mu	isicians.	Manu	facturers.	Me	rchants.	Mi	ners.	Me	Other chanics.	Pa	inters.
No.	Total Ages.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.
	• • • • • • • • •			1	45	2	127			1	26
	* • • • • • • • • • • • • • • • • • • •	4	169	$\frac{2}{2}$	141 79			2	69	2 2	99 93
		1	39	6	322			1	75	2	88
•	• • • • • • • • • •							1	24		
		2	103	2 1	112 55			2 1	132 42		, , , , , , , , , , , ,
*****		2	148	1	170			1	32	1	29
•••••		* * * * * *		3	154			1	74		
		* * * * * * *		3	126						
				5	224			$\frac{1}{2}$	54 132		
		3	172	6	249			4	138	1	29 35
*****	* * / * * * * * *		83	2 4	205	1	81	3	156	1	25
******		2 2 1	129 35	2 4	118 284	1	28	3	131	2	124
		2	83	3	183	1	76	10	601		
1	34	4	251	7	323			3	97		
1	31	1	52	1	45						
	. 21		02	4	177			2	50		
		1 3	46 93	4	173 223			1 1	22 64		
		1	65	3	198			1 1	47 31		
i	49	1	57	8 3	356 176 23					1	34
		1	68 26	$\frac{1}{2}$	100					i	31
* * * * * *				3	174			1	27		
*****				1 3	33 187			2 4	120 201		
				2	108			1	56	1	47
		2	143	1	40	1 1	63 50	3	96 22	2	160
1	26	1 3	154 29 174	5 13	109 322 751			3 8	195 272	2	85
3	161	6	365	36	1982	3	177	18	836	8	324
7	301	46	2484	150	7944	10	602	8,2	3796	28	1229

			HOV					
COTTAINING	Prii	nters.	L	rincial and reyors.	Phys	icians.	Ped	lars.
COUNTIES.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.
Algoma							1	28
Brant					1 1	74 70		
Carleton	1.	. 67	1	38	1	69	1	29
Dufferin								
Elgin Essex					1	78		
Frontenac.	1	21			1	45		
Grey			•.					
HaldimandHaliburton					1	62		
Halton	2	69			1	52		
Huron					2	53		
Kent		55				_		
Lambton Lanark Leeds and Grenville					1	29		
Lennox and Addington Lincoln	···i	28			2 3	75 208	1	24
Middlesex Muskoka and Parry Sound	1	21	1	32	3	218	1	63
Norfolk	1	33			1 5	80 229		
Ontarió Oxford	1	29			····i	41		
PeelPerth					1 1	23 44		
Peterborough					2 1	143 34		118
Prince Edward								110
Renfrew								
Stormont, Dundas and Glengarry	2	84						
Victoria		7.0			1 1	62	*****	,
Waterloo. Welland Wellington	2	76			2	131		
Wentworth	. 5	246				96	1	51
Totals	. 22	842	2	70	36	1943	7	313

# OCCUPATIONS, 1886.—Continued.

Pla	sterers.	Public	o Officials.	R: Em	ailroad ployees.	Ser Fe	vants, male.	Ston	ecutters.	Shoe	emakers.
No.	Total Ages.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.
* * * * * .				5	176	4	109		0 0 0 0 0 0 0 0	1	70
1	57		* * * * * * * * * * * * * * * * * * * *	2 1	48 32	2	91			1 2	37 148
. 1	65	28	580	3	93	4	118	1	27	1	, 64
						1	22				
····i	69	· ···	87	$\frac{2}{2}$	65 73	3	270			1	67
. 1	. 86	2	. 83			9	327	1	39	4	250
* * * * * *		2	82	1	41	1	51			1	86
		2	103								
		2	158			1	28	····í	33		
		1	68	1 1	24 43	$\frac{2}{2}$	55 84			2	99
. 2	158	2	111	1	46					2	105
		3	201	2	70					2	160
····i	74	$\frac{1}{2}$	27 126	····i	60	1	40	····i	30	4	225 268
• • • • • •		5	305	1	23	2	159	2	61	$\frac{1}{2}$	65 118
*****				4	188	6	223			5	308
	* * * * * * * * * * * * * * * * * * * *			1	40	1	51			1	70
	• • • • • • • • •	4	301	1 3	29 82						
		2 2	90 143	1	26 50	1 3	27 185	i i	36	1 5	39 234
				3		2	. 100			2	147
		····i	178	3	73	3	147 24				
										1 4	66 196
		1	85			3	84			1	76
		2	126	2	66	2	115			1	51
1	27					3	164			4	302
		1	64	1	44	2	65			1	23
		2 3	145 234	3	160 119	2	112	1 2	52 81	3 4	231 264
3	129 24	3 2	176 138	2 3	58 97	4	185 64			5 3	255 121
3	151	16	992	3	132	11	393	3	175	20	1131
15	840	90	4503	55	1958	77	3293	13	534	89	5276

	Sa	ilors.	and H	dlers [arness- kers.	Seamstresses.		Tinsmiths.	
COUNTIES.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.
								The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
Algoma			1	27				
Brant			, , , , , ,		3	117	1	23
Carleton			1	41				
Dufferin								• • • • • • •
Elgin Essex	$\frac{1}{2}$	72 100			1	24		
Frontenac	5	245						
Grey	1	60					1	22
Haldimand						 		
Halton. Hastings. Huron.	1	26	1	27	1 2	23 83	·····i	54
Kent	2	74	1	62				
Lambton	1	50	1	29			1.	30
Lanark	3	134	1 1	43 36	1	30	1	46 27
Lennox and Addington Lincoln		160						
Middlesex Muskoka and Parry Sound	1	45	1	61	6	278	1	68
Norfolk Northumberland and Durham	1	22	2	107	3	81	ii	27
Ontario	1	37	1	44	1	23 25		
Peel			1	145				
Perth Peterborough Prescott and Russell								
Prince Edward					1	24		
Renfrew					1	25	1	23
Simcoe Stormont, Dundas and Glengarry	. 1	70					1 1	64 36
Victoria			. 1	41				
Waterloo				477			1	21
Wellington	6	340	$\frac{1}{2}$	47 61	3	81	2	110
York	. 5	210	1	29	6	232	4	160
Totals	35	1645	18	800	30	1046	19	788

# OCCUPATIONS, 1886.—Continued.

Teamsters. Tavern Keepers.		Tobacconists and Cigar-			Teach		Telegraph Operators.				
				makers.		Male.		Female.		o pozumozor	
No.	Total Ages.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.	No.	Total Ages.
		3	138	1	21	1	52				
		$\frac{1}{2}$	39 70					i	21		
3	141	2	72			4	215				
		1	58				. ,				
1	80	2 1	80 49	i	40	1	80	1 1	24 23	1	23
		3	157				409				
1	62	2	88			2 2	102				
			*107								
··· i	73	2 2 3	95 155	1	21						
			153			******		1	28		
		3	199							1	41
1	25	i	50			1	80	3	85		
2	108	3	50 120 64		,		78				
1 4	176	3	107			2	151	2	43	1	21
******											
1 1	34 72	1 3	32 161					1	21		
		2 2	60 108	1	34	1 1	30 42	2	56		
						2	58				
				1	37	2	98				
						1	86			1	41
						1	24				
4	121					$\frac{2}{1}$	130 84				
1	21	2	103								
	,		100								
		2 1	105 32			1	55				
. 2	62 109	2 1	100 35	1 1	31 30	4 4	252 291				
13	618	5	231	2	49	3	188	4	103		
38	1758	56	2569	9	263	38	2209	16	404	4	126

Tailors.   Tanners and Curriers.   Valunteers, Speldiers and Jewellers, Pensioners.   Valunteers, Speldiers, Pensioners.   Valunteers, Speldiers, Pensioners.   Valunteers, Speldiers, Pensioners.   Valunteers, Speldiers, Pensioners.   Valunteers, Valunteers, Pensioners.   Valunteers, Valunteers, Pensioners.   Valunteers, Valunteers, Pensioners.   Valunteers, Speldiers, Valunteers, Speldiers, Valunteers, Speldiers, Valunteers, Speldiers, Valunteers, Speldiers, Valunteers, Speldiers, Valunteers, Speldiers, Valunteers, Speldiers, Valunteers, Speldiers, Valunteers, Speldiers, Valunteers, Speldiers, Valunteers, Speldiers, Valunteers, Speldiers, Valunteers, Speldiers, Valunteers, Speldiers, Valunteers, Speldiers, Valunteers, Speldiers, Valunteers, Speldiers, Valunteers, Speldiers, Valunteers, Speldiers, Valunteers, Speldiers, Valunteers, Speldiers, Valunteers, Speldiers, Valunteers, Speldiers, Valunteers, Speldiers, Valunteers, Speldiers, Valunteers, Speldiers, Valunteers, Speldiers, Valunteers, Speldiers, Valunteers, Valunteers, Valunteers, Speldiers, Valunteers, Speldiers, Valunteers, Valunteers, Valunteers, Valunteers, Valunteers, Speldiers, Valunteers, Speldiers, Valunteers, Valunteers, Valunteers, Speldiers, Valunteers,	N. S. S. S. S. S. S. S. S. S. S. S. S. S.		A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA						
No.   Total.   No.   Total.   No.   Total.   No.   Total.   Ages.   No.   No.   Total.   Ages.   No.    COTTATALLY	Tailors.				Soldiers and				
Brant	COUNTIES.	No.		No.		No.		No.	
Brue     1	Algoma					2	123		
Dufferin   Elgin   3   238   4   302   Essex   4   302   Essex   4   302   Essex   4   247   Essex   4   247   Essex   4   247   Essex   5   269   3   207   1   53   53   54   50   50   50   50   50   50   50			26			····i	34	1	31
Elgin	Carleton	1	60			7	478		
Frontenac	Dufferin								
Grey	Elgin Essex						302		
Haldimand	Frontenac					4	247		
Haliburton   Halton   Grey									
Halton							115		
Huron	Halton					1			
Lambton		2	113	1	46				
Lanark	Kent	3							• • • • • • • • •
Lennox and Addington.       2       105         Lincoln       2       170       1       84         Middlesex       5       269       3       207       1       53         Muskoka and Parry Sound       3       119         Norfolk       1       62       1       89          Northumberland and Durham       4       246            Ontario       1       85 <td></td> <td>1</td> <td></td> <td>1</td> <td>34</td> <td></td> <td></td> <td></td> <td>74</td>		1		1	34				74
Lincoln       2       170       1       84         Middlesex       5       269       3       207       1       53         Muskoka and Parry Sound       1       62       1       89          Norfolk       1       62       1       89          Ontario       1       85           Oxford       2       1       89          Peol              Peth       3       212            Peth       3       212            Peth       60	Leeds and Grenville								
Muskoka and Parry Sound       3       119         Norfolk       1       62       1       89         Northumberland and Durham       4       246       1       89         Ontario       1       85           Oxford       1       85           Peth       3       212            Peterborough       1       60	Lincoln					_			
Northumberland and Durham         4         246	Middlesex	5		1		_			
Oxford.         Peel         3         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212         212<	Norfolk	1 4							
Petth Peterborough         1         60				1					
Petth Peterborough         1         60	Peel								
Prince Edward       1       75         Renfrew       1       65         Simcoe       1       63       1       97         Stormont, Dundas and Glengarry       1       58       1       34           Victoria       5       260        1       42         Waterloo       1       69            Welland       1       64            Wellington       1       80       2       143       1       73          Wentworth       1       79       4       307       1       44         York       9       558       11       728       4       115	Peterborough	. 1	60						
Simcoe         1         63         1         97           Stormont, Dundas and Glengarry         1         58         1         34            Victoria         5         260          1         42           Waterioo         1         69              Welland         1         80         2         143         1         73            Wentworth         1         79         4         307         1         44           York         9         558          11         728         4         115			1			. 1	75		
Stormont, Dundas and Glengarry         1         58         1         34            Victoria         5         260          1         42           Waterioo         1         69 <td>Renfrew</td> <td>. 1</td> <td>65</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Renfrew	. 1	65						
Waterioo.         1         69                                                                                                     <	Simcoe				34	. 1			
Welland.     1     80     2     143     1     73       Wentworth     1     79     4     307     1     44       York     9     558     11     728     4     15	Victoria	. 5	260					. 1	42
Wellington.     1     80     2     143     1     73     1     44       Wentworth.     1     79     4     307     1     44       York.     9     558     11     728     4     115	WaterlooWelland	1	69	1		. 1			
	Wellington	. 1				1	73 307	i	44
Totals	York	. 9	558	3		. 11	728	4	115
	Totals	. 48	2932	2 7	389	47	3220	13	562

# OCCUPATIONS, 1886.—Concluded.

Weavers.		Other O	ccupations.	Total	Total Ages.			
No.			Number of Deaths.	Aggregate.	Avera	Average.		
•••			*	100	4678	46.7	years.	
• • • • • • • • • • • • • • • • • • • •	* * * * * * * * * * * * * * * * * * * *	2	121	211 243	11706 13793	55.5 56.7	4.6	
	***********	3	118	324	17490	54.0	44	
1	75		• • • • • • • • • • • • • • • • • • • •	92	5320	57.8	11	
1	44			160 241	9484 13175	59.3 54.6	11	
1	66	1	69	235	13486	57.2	4.1	
2	140			317	18644	58.8	11	
1	88	1	36	125 35 138 226 312	7666 1629 7924 13278 18363	61.3 48.6 57.4 58.1 55.6	41 41 41 41 41	
	••••••			194	10741	55.3	п	
1 2	57 48	1	37	227 192 319 118 224	11928 10943 18681 6715 13247	52.5 57.0 58.3 56.8 59.1	11 11 11 11	
1	77	4	205	519 101	29593 5207	57.0 51.5	11 11	
1	49	2	145	175 369	$\begin{array}{c} 10254 \\ 21202 \end{array}$	58.6 57.4	41 11	
$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	148 164	1	25	246 296	14146 17126	57.5 57.8	41	
1 1	67 70 80			171 255 172 137 156	10205 15611 9563 8076 8836•	60.0 61.2 55.6 59.0 56.6	11 13 11 11	
2	137			145	8517	58.7	- 11	
4	281			276 273	16130 17184	58.5 63.0	44	
				138	7868	57.0	11	
3	222	1 6	41 309	229 180 333 392	14108 10914 20240 22028	61.6 60.6 60.8 56.2	44 44 41 43	
2	106	2	79	1018	57656	56.6	11	
30	1942	24	1185	9614	553355		rears.	







